BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT

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"Jnana Gangotri" Campus, No.873/2, Ballari-Hosapete Road, Near Allipura, Ballari - 583 104 (Karnataka)

In Association with

HARITA TECHSERV LIMITED

CERTIFICATE OF INTERNSHIP

This certificate is awarded to

Name RAVITEJA H N   USN 3BR20ME469

Student at Mechanical Engineering Department,

Ballari Institute of Technology and Management, Ballari For Completing Program

on

CATIA-V5

Program Conducted

from 8th Febraury - 2023 to 7th March - 2023

Dr. Yadavalli Basavaraj
Principal
BITM, Ballari.

R. Shankarnarayanan
COO
Harita Techserv Limited

The Training was conducted from 08-02-2023 to 07-03-2023

Sl.No.	Course	Hours Delivered	Rating (A-D)
1	Drawing Basics	10	B$^+$
2	Sketching	15	B$^+$
3	Solid Modeling	15	B$^+$
4	Drafting and detailing	15	B$^+$
5	Assembly	15	B$^+$
6	Sheet Metal	15	B$^+$

All Courses include one or more projects along with lectures

A : Outstanding, B+ : Very Good, B : Good, C : Average, D : Fair

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In Association with

HARITA TECHSERV LIMITED

CERTIFICATE OF INTERNSHIP

This certificate is awarded to

Name **BHARATHKUMAR G R**   USN **3BR20ME407**

Student at Mechanical Engineering Department,

Ballari Institute of Technology and Management, Ballari For Completing Program

on

CATIA-V5

Program Conducted

from **8th Febraury - 2023** to **7th March - 2023**

Dr. Yadavalli Basavaraj
Principal
BITM, Ballari.

R. Shankarnarayanan
COO
Harita Techserv Limited

The Training was conducted from 08-02-2023 to 07-03-2023

Sl.No.	Course	Hours Delivered	Rating (A-D)
1	Drawing Basics	10	A
2	Sketching	15	B
3	Solid Modeling	15	B
4	Drafting and detailing	15	B+
5	Assembly	15	B+
6	Sheet Metal	15	B+

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Basavarajeswari Group of Institutions

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CERTIFICATE OF INTERNSHIP

This certificate is awarded to

Name __G SADIQ ALI__   USN __3BR19ME013__

Student at Mechanical Engineering Department,

Ballari Institute of Technology and Management, Ballari For Completing Program

on

" UNIGRAPHICS - NX 11"

Program Conducted

from __8ᵗʰ Febraury - 2023__   to   __7ᵗʰ March - 2023__

Dr. Yadavalli Basavaraj
Principal
BITM, Ballari.

R. Shankarnarayanan
COO
Harita Techserv Limited

The Training was conducted from 08-02-2023 to 07-03-2023

Sl.No.	Course	Hours Delivered	Rating (A-D)
1	Drawing Basics	10	B⁺
2	Sketching	15	A
3	Solid Modeling	15	A
4	Drafting and detailing	15	B⁺
5	Assembly	15	B
6	Sheet Metal	15	B

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CERTIFICATE OF INTERNSHIP

This certificate is awarded to

Name **BANDAIAH G N**   USN **3BR20ME405**

Student at Mechanical Engineering Department,

Ballari Institute of Technology and Management, Ballari For Completing Program

on

" UNIGRAPHICS - NX 11"

Program Conducted

from **8ᵗʰ Febraury - 2023** to **7ᵗʰ March - 2023**

Dr. Yadavalli Basavaraj
Principal
BITM, Ballari.

R. Shankarnarayanan
COO
Harita Techserv Limited

The Training was conducted from 08-02-2023 to 07-03-2023

Sl.No.	Course	Hours Delivered	Rating (A-D)
1	Drawing Basics	10	B^+
2	Sketching	15	A
3	Solid Modeling	15	A
4	Drafting and detailing	15	B
5	Assembly	15	B
6	Sheet Metal	15	B

All Courses include one or more projects along with lectures

A : *Outstanding,* **B+ :** *Very Good,* **B :** *Good,* **C :** *Average,* **D :** *Fair*

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CERTIFICATE OF INTERNSHIP

This certificate is awarded to

Name SHAILESH PATIL   USN 3BR19ME050

Student at Mechanical Engineering Department,

Ballari Institute of Technology and Management, Ballari For Completing Program

on

" UNIGRAPHICS - NX 11"

Program Conducted

from 8ᵗʰ Febraury - 2023   to 7ᵗʰ March - 2023

Dr. Yadavalli Basavaraj
Principal
BITM, Ballari.

R. Shankarnarayanan
COO
Harita Techserv Limited

The Training was conducted from 08-02-2023 to 07-03-2023

Sl.No.	Course	Hours Delivered	Rating (A-D)
1	Drawing Basics	10	B+
2	Sketching	15	A
3	Solid Modeling	15	A
4	Drafting and detailing	15	B+
5	Assembly	15	B+
6	Sheet Metal	15	A

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. **Raghava Reddy R** USN: **3BR20ME461** Bonafide Student of Mechanical Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from **06.02.2023 to 11.03.2023**

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Aditi Naidu BT USN: 3BR19CS003 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Akash Kumara B USN: 3BR19CS006 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Amrutha G S USN: 3BR19CS009 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core Java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on Joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Amrutha M.P USN: 3BR19CS010 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Anvi Sharma USN: 3BR19CS013 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

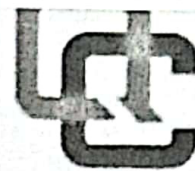We wish all the Best for Future Endeavors.

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CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. B Lohitha USN: 3BR19CS020 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core Java project using Encapsulation, Inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on Joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. B.M. Srishti USN: 3BR19CS022 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Bharath P I USN: 3BR19CS028 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java and Programming
- JAVA Popular Technology Working with OOPs concepts
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Having deep knowledge on handling the exception and Collections.
- Developing data models and describing basic elements of SQL
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Understanding and solving queries on joins, sub-queries, constraints.
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, Joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge In Attributes, Functional Dependency and Normalization

During the Course of "Internship" He /She has Shown Keen Interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Bhardwaj Tejaswi G USN: 3BR19CS027 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Bhavani M USN: 3BR19CS029 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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Bengaluru

CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Bheemavva USN: 3BR19CS031 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Bhupathiraju Deepthi USN: 3BR19CS033 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Bineeth Rathod H A USN: 3BR19CS034 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Bollineni Sreya USN: 3BR19CS035 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, Inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, Joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen Interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. C Soumya USN: 3BR19CS037 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core Java project using Encapsulation, Inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, Joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Charitha K USN: 3BR19CS038 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Boya Chakradhar USN: 3BR19CS036 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java and Programming
- JAVA Popular Technology Working with OOPs concepts
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Having deep knowledge on handling the exception and Collections.
- Developing data models and describing basic elements of SQL
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Understanding and solving queries on joins, sub-queries, constraints.
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. D Priyanka USN: 3BR19CS041 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen Interest in learning & a very sincere worker.

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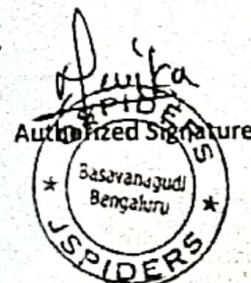
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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Deepali Dashore USN: 3BR19CS042 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. G Eshwar Yadav USN: 3BR19CS047 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Gopineni Kavya Chandana USN: 3BR19CS054 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. H Niveditha USN: 3BR19CS056 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. **Harshitha B** USN: **3BR19CS019** Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Jangama Manjunath USN: 3BR19CS063 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Joshi Sameerna USN: 3BR19CS064 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. K Pravalika USN: 3BR17CS062 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. H Khaja Bande Nawaz USN: 3BR20CS402 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Komal M C USN: 3BR19CS072 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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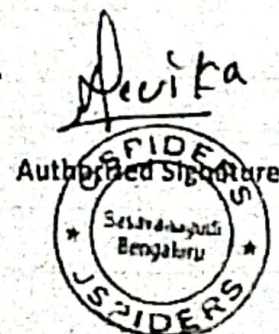
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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. L V Pavan Kumar Reddy USN: 3BR19CS075 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, Joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen Interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Latha k USN: 3BR19CS076 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. K S Lepakshi USN: 3BR19CS077 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen Interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Lingadal Shruthi USN: 3BR19CS079 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. L. Mohammed Inayath USN: 3BR20CS405 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. **Mohammed Owais** USN: 3BR19CS087 Bonafide Student of Mechanical Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. G Mohan Reddy USN: 3BR19CS051 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, Inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. K Moula Hussain Khan USN: 3BR19CS065 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest In learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Mundergi Sandeep USN: 3BR19CS091 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen Interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.
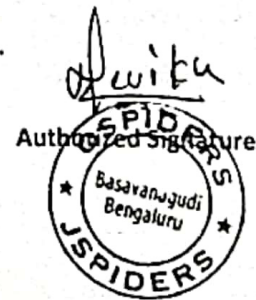
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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Muskan Kumari Giri USN: 3BR19CS092 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. N J Ramya USN: 3BR19CS093 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core Java project using Encapsulation, inheritance, polymorphism and abstraction
- Good In Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge In Theory along with Queries on Projection, Selection, Joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge In Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen Interest In learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Niveditha R Kulkarni USN: 3BR19CS099 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on Joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. P Durga Anusha USN: 3BR19CS100 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. P.Kavya USN: 3BR19CS101 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. P Manisha USN: 3BR19CS102 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on Joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. P Nandini USN: 3BR18CS104 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. P Sowmya USN: 3BR19CS104 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. R Padmapriya USN: 3BR19CS115 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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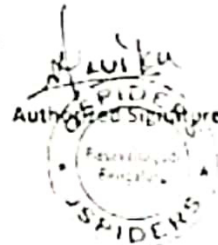
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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Pavan K USN: 3BR19CS066 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Payyavula Likhitha USN: 3BR19CS109 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Prasanth G Patil USN: 3BR19CS111 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. A Prathap reddy USN: 3BR19CS001 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Praveen Kumar S USN: 3BR20CS407 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest In learning & a very sincere worker.

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CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Raghuveer Nadagouda USN: 3BR19CS120 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Raj kamal Ghanta USN: 3BR19CS122 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Rajeshwari G USN: 3BR19CS123 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Rakshitha R USN: 3BR19CS124 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. S.Samyutha USN: 3BR19CS133 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, Inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on Joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. S SNEHA USN: 3BR19CS152 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. B Sai Chaitanya USN: 3BR19CS024 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, Inheritance, polymorphism and abstraction
- Good In Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen Interest in learning & a very sincere worker.

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CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Sangamesh Suresh Jamakhandi USN: 3BR19CS139 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Satyam Mani Tripathi USN: 3BR19CS141 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Shaheen Taj USN: 3BR20CS408 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Sheetal V USN: 3BR19CS145 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. K. Shohebaqtar USN: 3BR19CS068 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

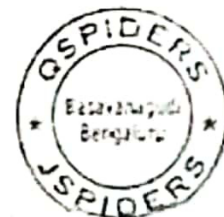We wish all the Best for Future Endeavors.

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CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Shravani Mudlapur USN: 3BR19CS147 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good In Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Shreyas Chakre USN: 3BR19CS149 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Shrikanth Kalabhavi USN: 3BR19CS150 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Sravani P USN: 3BR19CS105 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core Java project using Encapsulation, Inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on Joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge In Theory along with Queries on Projection, Selection, Joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge In Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.
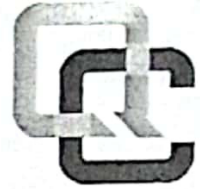
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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. G srivishnu USN: 3BR19CS050 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Srujana Y USN: 3BR19CS153 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen Interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Srushti G USN: 3BR19CS154 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Stevenson.P USN: 3BR19CS155 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core Java project using Encapsulation, Inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on Joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, Joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen Interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Sudarshan B USN: 3BR19CS156 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, Inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on Joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen Interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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Kempegowda Nagar, Bengaluru, Karnataka 560019

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Sunitha USN: 3BR19CS157 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. SURABHI PM USN: 3BR19CS158 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Suresh USN: 3BR19CS159 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Sushma Pallavi V USN: 3BR19CS161 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, Inheritance, polymorphism and abstraction
- Good In Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

Authorized Signature

*dsavau-judi
Bengaluru*

CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Syed Asif A USN: 3BR19CS162 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. T.V. Sathvika USN: 3BR19CS165 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Taruna Singh USN: 3BR20CS410 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

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CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Thaiseen Muskan USN: 3BR19CS166 Bonafide Student of Mechanical Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Thimmalapuram srujana USN: 3BR19CS167 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen Interest in learning & a very sincere worker.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Veena L USN: 3BR19CS175 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Veeresh S USN: 3BR19CS177 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen Interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

Authorized Signature

📞 9513684738 / 9663035838 / 8951922956

✉ info@campus.qspiders.com

📍 01, Hayavadana Rao Rd, Basappa Layout, Gavipuram Extention, Kempegowda Nagar, Bengaluru, Karnataka 560019

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Qspiders Campus

CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Veeraja Swamy S USN: 3BR19CS176 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

Authorized Signature

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Basavanagudi
Bengaluru
JSPIDERS

📞 9513684738 / 9683035838 / 8951922956

✉️ info@campus.qspiders.com

📍 01, Hayavadana Rao Rd, Basappa Layout, Gavipuram Extention,
Kempegowda Nager, Bengaluru, Karnataka 560019

CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Vijay Venkatesh Varma USN: 3BR19CS182 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

Authorized Signature

Basavanagudi Bengaluru
QSPIDERS

CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. N Vinutha USN: 3BR19CS094 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on HTML, CSS, Java Script & React JS
- HTML Popular Technology Working with OOPs Concepts
- Well known about Forms, Table, Media type.
- Capable of creating static web page using HTML.
- Basic knowledge in CSS & all the properties like background, borders, color, box model, flex properties, position properties.
- Capable of connecting HTML Elements by using selectors.
- Basic concepts in JavaScript & well known about Data types, Operators, Looping Statements, Conditional Rendering
- Capable to create dynamic webpages using HTML, CSS and JavaScript & good at logical programming's
- Basic knowledge of React JS & know about State, Props, JSX and Components
- Analyzing using hooks concepts and creating forms using React JS & Learnt how to use redux soar state management in React JS
- Well known about React-Router-Dom for navigation & capable of creating webpages using React JS with third part libraries

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

Authorized Signature

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Bengaluru

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9513684738 / 9663035838 / 8951922956

info@campus.qspiders.com

01, Hayavadana Rao Rd, Basappa Layout, Gavipuram Extention, Kempegowda Nager, Bengaluru, Karnataka 560019

CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Yamini M USN: 3BR19CS184 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, Inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

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Qspiders Campus

CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Yarangalli Ganesh USN: 3BR19CS185 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

Authorized Signature

Basavanagudi Bengaluru

📞 9513684738 / 9663035838 / 8951922956

✉ info@campus.qspiders.com

📍 01, Hayavadana Rao Rd, Basappa Layout, Gavipuram Extention, Kempegowda Nagar, Bengaluru, Karnataka 560019

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Qspiders Campus

CERTIFICATE OF INTERNSHIP

We hereby proudly present this Certificate of Internship for Outstanding, Honorable effort of Mr/ Ms. Yenuganti Purna Chandra Rao USN: 3BR19CS187 Bonafide Student of Computer Science Engineering Department, Ballari Institute of Technology & Management for His/ Her Successful Completion of Internship Program Conducted from 06.02.2023 to 11.03.2023

The Outcome of Internship Achieved:

- Technology Trained on SQL, Java, Spring & Hibernate
- Capable of Developing core java project using Encapsulation, inheritance, polymorphism and abstraction
- Good in Basic concepts like Data, Database, DBMS, RDBMS, Relational Model, E.F.Codd Rules
- Developing data models and describing basic elements of SQL & Data Types, CONSTRAINTS & solving queries on joins, sub-queries, constraints
- Working with SQL Statements different types of SQL (DDL, DML, TCL, DCL and DQL) & Creating the table by using DDL, DQL (select, Projection, Selection, Joins) & Inserting the records by using DML
- Good knowledge in Theory along with Queries on Projection, Selection, joins, Group by clause, Having clause, Sub-queries, Nested sub-queries & Co-related sub-queries
- Have knowledge in Attributes, Functional Dependency and Normalization
- Having deep knowledge on Hibernate with JPA & Springs
- Basic concepts CRUD operations & mapping the Tables (establishing the relationship) between entity classes, Caching, Fetch Type & Cascade
- Dealt with Spring Core using annotations & Spring MVC (design pattern)
- Capable of Spring Boot for creating RESTful applications

During the Course of "Internship" He /She has Shown Keen interest in learning & a very sincere worker.

We wish all the Best for Future Endeavors.

Authorized Signature

BALLARI INSTITUTE OF TECHNOLOGYA AND MANAGEMENT, BALLARI

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

SUMMERY OF COURSE COMPLETION CERTIFICATION ON INFOSYS SPRING BOARD BY STUDENTS

SL. No	Date	Course	No. of students /certification	Sem	Staffs
1.	Feb 2022	Learn and Master C programming for Absolute Beginners	190	3	A sec- Dr. B M Vidyavathi B- sec - Swethasree C-sec - Swathi D V — 56
2.	Aug 2022	Data Structures and Algorithms using Java	190	4	Dr. B M Vidyavati Usman K — Kiran M
3.	Nov 2022	Big Data 201	196	7	Kiran M
4.	Dec 2022 Jan 2023	Programming Fundamentals Using Python-1	190	5	Dr. Rajashree V Biradar Swethasree- B sec-64 — 53 C K Srinivas/VijayLakshmi-A Swathi D V – C
5.	Dec 2022 Jan 2023	Programming Fundamentals Using Python-2	190	5	Dr. Rajashree V Biradar Swethasree- B sec-64 — 53 C K Srinivas/VijayLakshmi-A Swathi D V – C — 66
6.	FEB/MAR 2023	C/C++ Pointers and Applications	180	3	Swethasree/ Swathi D V/USMAN K 70 36
7	June 2023	Modern Data Warehouses	65	6	Dadapeer — 65
8	June 2023	Modern Data Warehouses	105		
9	June 2023	MDX Queries	15	6	Dr. Suresh Y. —
10	June 2023	MDX Queries & amp; Database Deployment	07		
11	June 2023	Data Modelling Concepts for Beginners	07		

[SPOC]
Dadapy

June) 2022 to may 31st 2023
= Total 650

Date: 04.01.2023

Qspiders Internship Program

It is hereby informed to all the BE 7th Sem students that, J/Qspiders Internship will be conducted from 6th February 2023.

Internship Period: 6th February 2023
Timings: 9:00am to 4:30pm.
Venue: Seminar Hall- 3, 5 & 6, 3rd floor, Millennium Block.

(Batch list & details of seating arrangement will be shared with students through email)

Internship Duration:
- Students will have 6 hours program every day.
- Internship will involve both theoretical and practical.
- Students will be given exposure to real time implementation.

Values Addition:
- Along with Skill implementation students will be skilled on recruitment skills.
- Additional classes will be provided to enhance students coding skills.
- Students are eligible to get placement services.
- Daily Attendance Tracking
- Regular assignments
- Topic wise assessment
- Internship Certificate
- Mini Project Implementation
- Unplaced Students can Visit QSpiders Branches for Further brush up on the dealt subject only & avail Placement assistance with No Cost

Note: All the Students who are part of J/Q Spiders Internship Program should compulsory attend all the sessions. If a student has less percentage of attendance in internship program he/she will be penalized and Certificate will not be issued. So all students are hereby informed to attend the sessions regularly.

Copy to:

Principal

Vice Principal

Department HOD's   ECE   CSE   EEE   ME   Civil

Placement Mentors   ECE   CSE   EEE   ME   Civil

Sham.R.K.
Placement Officer
Bellari Institute of Technology & Management
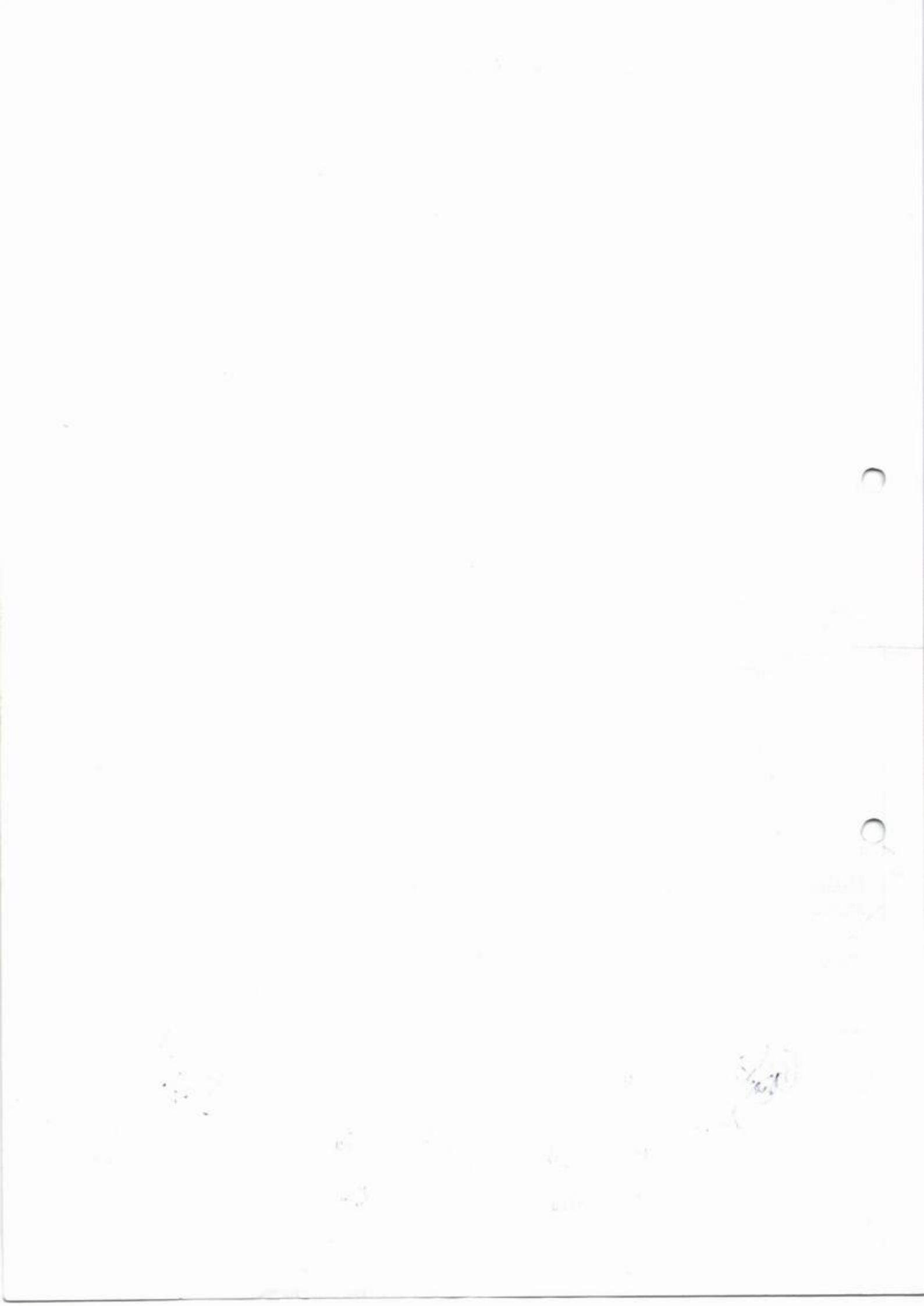
Attendance of J/Qspiders Internship Program - BE MECH 7th sem 2023 Batch

Batch 1 (MECH - Course 1 & 3), Venue: Seminar Hall 3, 3rd floor, Millennium Block.

Training Dates: 6th Feb to 15th March 2023.

S. No.	USN	Name of Student	Mentor	06.02.23 Mrng	06.02.23 Noon	07.02.23 Mrng	07.02.23 Noon	08.02.23 Mrng	08.02.23 Noon	09.02.23 Mrng	09.02.23 Noon	10.02.23 Mrng	10.02.23 Noon	11.02.23 Mrng	11.02.23 Noon	13.02.23 Mrng	13.02.23 Noon	14.02.23 Mrng	14.02.23 Noon
1	3BR17ME070	Mark Stephen N	VENKATESH K C	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
2	3BR18ME074	SUNDEEP KUMAR G	TARANATH A	P	P	P	A	P	P	P	P	A	P	A	P	P	P	P	P
3	3br19me002	Adarsh Kumar. G	VENKATESH K C	P	P	P	P	P	P	P	P	P	P	PA	P	P	P		
4	3br19me004	Ankit koganoor	TARANATH A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	3br19me008	Basavana Gouda	VENKATESH K C	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	3br19me008	Basavana Gouda B H	VENKATESH K C											A	A				
7	3BR19ME012	Dinesh Kumar S	VENKATESH K C	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
8	3br19me012	Dinesh Kumar S	VENKATESH K C											A	A			A	P
9	3BR19ME036	Murugendra Arali	VENKATESH K C	P	P	P	P	P	P	P	P	P	P	A	A	P	P		
10	3BR19ME036	Murugendra Arali	VENKATESH K C											A	A				
11	3BR19ME036	Murugendra Arali	VENKATESH K C		Family not feeling well														
12	3BR19ME041	P.Manoj Kumar	TARANATH A	P	P	P	P	P	P	A	A	P	P	P	P	A	A	P	P
13	3BR19ME045	PRASANNA Kumar k	VENKATESH K C	P	A	A	P	A	P	P	P	P	P	A	P	A	A	A	A
14	3br19me054	Tharun D	VENKATESH K C	P	P	A	P	P	P	P	P	P	P	P	A	P	P	P	P
15	3BR19ME056	THIPPESWAMY R	TARANATH A	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	P
16	3BR19ME058	Y.Nithin	VENKATESH K C	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P
17	3br19me059	V Mohammed Hussain	TARANATH A	Function A	A	A	A	A	A	P	P	P	P	P	P	A	A	A	A
18	3BR20ME424	JAFFAR SADIQ G	TARANATH A	P	P	A	P	P	A	P	P	P	P	A	A	A	A	A	A
19	3BR20ME443	Md Abbas Ali	VENKATESH K C	P	P	P	P	A	P	A	A	P	P	A	A	A	A	P	P
20	3BR20ME443	Md Abbas Ali	VENKATESH K C	Hostel shifting						P						A	A		
21	3BR20ME444	MD ASIF KHAN	TARANATH A							P	P	P	P	A	A	A	A	A	A
22	3BR20ME446	Mohammed Ayaz	TARANATH A	Not feeling well				A	A	P	P	P	P	A	A	A	A	A	A
23	3BR20ME446	Mohammed Ayaz	TARANATH A																
24	3rbr18me024	B Immanuel Abhishek	TARANATH A	M2	P	P	P	A	P	A	P	A	P	A	A	P	A	A	A

Total: 81

S. No.	USN	Name of Student	Mentor	06.02.23		07.02.23		08.02.23		09.02.23		10.02.23		11.02.23		13.02.23		14.02.23	
				Mrng	Noon	Mrng	Noon	Mrng	Noon	Mrng	Noon	Mrng	Noon	Mrng	Noon	Mrng	Noon	Mrng	Noon
19	20ME438	fractured		P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A
20	19ME052			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	20ME417	(Nx) he is going to Join												P	P	A	P	A	P

Attendance of J/Qsriders Internship Program - BE MECH 7th sem 2023 Batch
Batch 3 (MECH - Course 2), Venue: Seminar Hall 6, 3rd floor, Millennium Block.
Training Dates: 6th Feb to 15th March 2023.

S. No.	USN	Name of Student	Mentor	06.02.23		07.02.23		08.02.23		09.02.23		10.02.23		11.02.23		13.02.23		14.02.23	
				Mrng	Noon	Mrng	Noon	Mrng	Noon	Mrng	Noon	Mrng	Noon	Mrng	Noon	Mrng	Noon	Mrng	Noon
1	3BR19ME005	Anwar SH	VENKATESH K C	P	P	P	P	P	A	A	A	P	P	P	P	P	P	P	P
2	3BR19ME053	T Rahul	VENKATESH K C	P	P	A	P	A	A	A	A	P	P	A	A	A	A	A	A
3	3BR20ME420	Ganesh k	TARANATH A	P	A	P	A	P	P	A	A	P	P	A	A	P	P	A	A
4	3br20me461	Raghava Reddy R	VENKATESH K C	P	A	P	P	P	P	P	P	P	P	A	A	P	P	P	P
5	3BR20ME470	Rohith G S	VENKATESH K C	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	437	LavaKumar J		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

Course (1 & 3)

For 1st (Same)

(5 days

Attendance of J/Qspiders Internship Program - BE MECH 7th sem 2023 Batch

Batch 1 (MECH - Course 1 & 3), Venue: Seminar Hall 3, 2nd floor, Admin & PG Block.

Training Dates: 6th Feb to 15th March 2023.

S. No.	USN	Name of Student	Mentor	27.02.23 Mrng	27.02.23 Noon	28.02.23 Mrng	28.02.23 Noon	01.03.23 Mrng	01.03.23 Noon	02.03.23 Mrng	02.03.23 Noon	03.03.23 Mrng	03.03.23 Noon	04.03.23 Mrng	04.03.23 Noon	06.03.23 Mrng	06.03.23 Noon	07.03.23 Mrng	07.03.23 Noon	08.03.23 Mrng	08.03.23 Noon
1	3BR17ME070	Mark Stephen N	VENKATESH K C																		
2	3BR18ME074	SUNDEEP KUMAR G	TARANATH A																		
3	3br19me002	Adarsh Kumar. G	VENKATESH K C																		
4	3br19me004	Ankit koganoor	TARANATH A																		
5	3br19me008	Basavana Gouda	VENKATESH K C																		
6	3BR19ME012	Dinesh Kumar S	VENKATESH K C																		
7	3BR19ME036	Murugendra Arali	VENKATESH K C																		
8	3BR19ME041	P.Manoj kumar	TARANATH A																		
9	3BR19ME045	PRASANNA Kumar k	VENKATESH K C																		
10	3br19me054	Tharun D	VENKATESH K C																		
11	3BR19ME056	THIPPESWAMY R	TARANATH A																		
12	3BR19ME058	Y.Nithin	VENKATESH K C																		
13	3br19me059	V Md Hussain	TARANATH A																		
14	3BR20ME424	JAFFAR SADIQ G	TARANATH A																		
15	3BR20ME443	Md Abbas Ali	VENKATESH K C																		
16	3BR20ME444	MD ASIF KHAN	TARANATH A																		
17	3BR20ME446	Mohammed Ayaz	TARANATH A																		
18	3br18me024	B Immanuel Abhishek	TARANATH A																		
19	19ME48																				

Attendance of J/Qspiders Internship Program - BE MECH 7th sem 2023 Batch
Batch 1 (MECH - Course 1 & 3), Venue: Seminar Hall 3, 2nd floor, Admin & PG Block.
Training Dates: 6th Feb to 15th March 2023.

S. No.	USN	Name of Student	Mentor	09.03.23		10.03.23		11.03.23	
				Mrng	Noon	Mrng	Noon	Mrng	Noon
1	3BR17ME070	Mark, Stephen N	VENKATESH K C	P	P	P	P	A	P
2	3BR18ME074	SUNDEEP KUMAR G	TARANATH A	P	P	P	P	A	P
3	3br19me002	Adarsh Kumar. G	VENKATESH K C	P	P	A	P	P	P
4	3br19me004	Ankit koganoor	TARANATH A	P	P	P	P	P	P
5	3br19me008	Basavana Gouda	VENKATESH K C	P	P	P	P	P	P
6	3BR19ME012	Dinesh Kumar S	VENKATESH K C	P	P	A	P	A	P
7	3BR19ME036	Murugendra Arali	VENKATESH K C	P	P	P	P	P	P
8	3BR19ME041	P.Manoj kumar	TARANATH A	P	P	P	P	P	P
9	3BR19ME045	PRASANNA Kumar k	VENKATESH K C			AB		P	P
10	3br19me054	Tharun D	VENKATESH K C	A	P	P	P	A	P
11	3BR19ME056	THIPPESWAMY R	TARANATH A	P	P	P	P	P	P
12	3BR19ME058	Y.Nithin	VENKATESH K C	P	P	P	P	P	P
13	3br19me059	V Md Hussain	TARANATH A	P	P	A	A	P	P
14	3BR20ME424	JAFFAR SADIQ G	TARANATH A	A	P	P	P	P	P
15	3BR20ME443	Md Abbas Ali	VENKATESH K C	P	P	A	P	P	P
16	3BR20ME444	MD ASIF KHAN	TARANATH A	A	P	A	P	P	P
17	3BR20ME446	Mohammed Ayaz	TARANATH A	P	P	P	A	P	P
18	3br18me024	B Immanuel Abhishek	TARANATH A	P	P	A	A	P	P

Attendance of J/Qspiders Internship Program - BE MECH 7th sem 2023 Batch
Batch 3 (MECH - Course 2), Venue: Seminar Hall 2, 3rd floor, Admin & PG Block.
Training Dates: 6th Feb to 11th March 2023.

S. No.	USN	Name of Student	Mentor	27.02.23 Mrng	27.02.23 Noon	28.02.23 Mrng	28.02.23 Noon	01.03.23 Mrng	01.03.23 Noon	02.03.23 Mrng	02.03.23 Noon	03.03.23 Mrng	03.03.23 Noon	04.03.23 Mrng	04.03.23 Noon	06.03.23 Mrng	06.03.23 Noon	07.03.23 Mrng	07.03.23 Noon	08.03.23 Mrng	08.03.23 Noon
1	3BR19ME005	Anwar SH	VENKATESH K C	P	P	A	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P
2	3BR19ME053	T Rahul	VENKATESH K C							A	A										
3	3BR20ME420	Ganesh k	TARANATH A	P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P
4	3br20me461	Raghava Reddy R	VENKATESH K C	P	P	A	A	A	A	A	P	P	P	A	A	P	P	P	P	P	P
5	3BR20ME470	Rohith G S	VENKATESH K C	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

Attendance of J/Qspiders Internship Program - BE MECH 7th sem 2023 Batch
Batch 3 (MECH - Course 2), Venue: Seminar Hall 2, 3rd floor, Admin & PG Block.
Training Dates: 6th Feb to 11th March 2023.

S. No.	USN	Name of Student	Mentor	09.03.23		10.03.23		11.03.23	
				Mrng	Noon	Mrng	Noon	Mrng	Noon
1	3BR19ME005	Anwar SH	VENKATESH K C						
2	3BR19ME053	T Rahul	VENKATESH K C						
3	3BR20ME420	Ganesh k	TARANATH A						
4	3br20me461	Raghava Reddy R	VENKATESH K C						
5	3BR20ME470	Rohith G S	VENKATESH K C						

2IME524 M2-Today (10/3/2023)

Feedback analysis of Internship Program (Batch 1 & 3)

Internship for BE- 7th sem students (2022-23 Batch).

Internship Program by J/Qspiders, Bangalore.

Dates: 6th Feb to 11th March 2023.

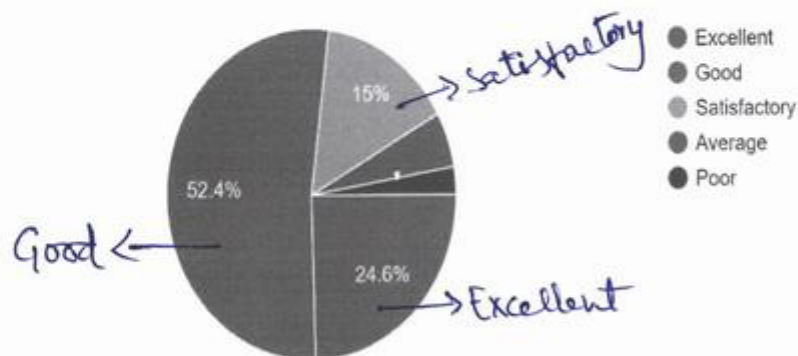Below First 8 Questions are related to overall Internship Program.

Q1. Objectives of Internship Program were clearly defined & were met

187 responses
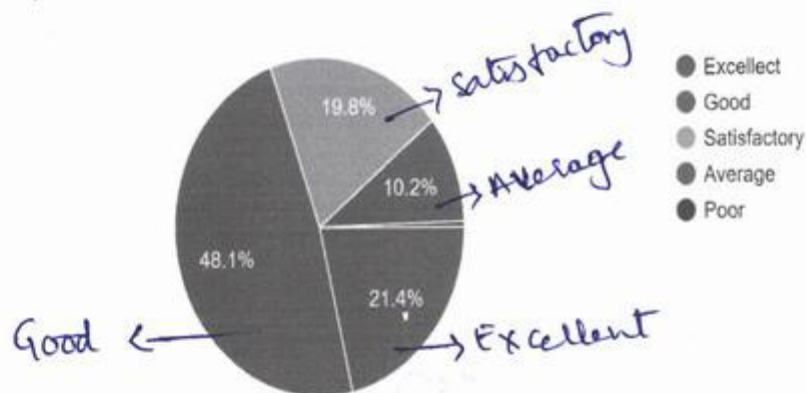
Q2. The Trainer was Knowledgeable & well prepared about Topic
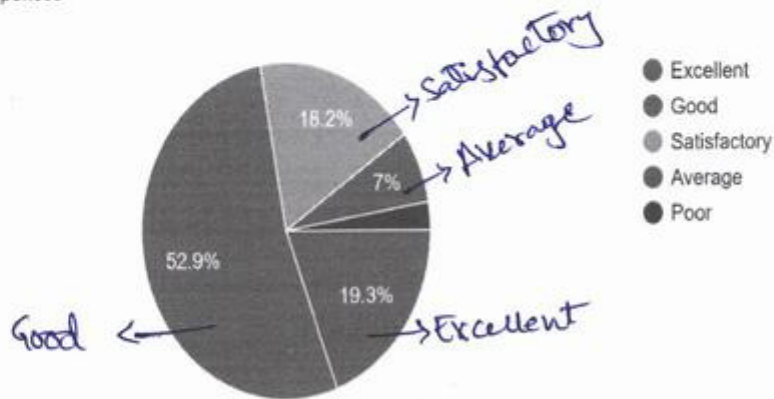
187 responses

Q3. Content/Topics covered were relevant to me
187 responses

Pie chart with handwritten annotations:
- 18.2% → Satisfactory
- 7% → Average
- 52.9% Good ←
- 19.3% → Excellent

Legend:
- Excellent
- Good
- Satisfactory
- Average
- Poor

Q4. Content/Topics were organized & easy to follow
187 responses

Pie chart with handwritten annotations:
- 22.5% → Satisfactory
- 8% → Average
- 46.5% Good ←
- 19.3% → Excellent

Legend:
- Excellent
- Good
- Satisfactory
- Average
- Poor
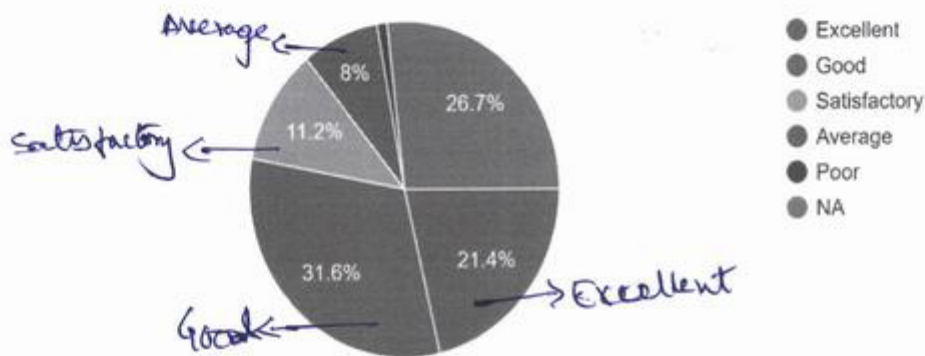
![BITM] **BALLARI INSTITUTE OF TECHNOLOGY & MANAGEMENT**

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Training & Placement Cell

Q5. Participation/Interactions were encouraged by Trainer
187 responses

- Excellent
- Good
- Satisfactory
- Average
- Poor
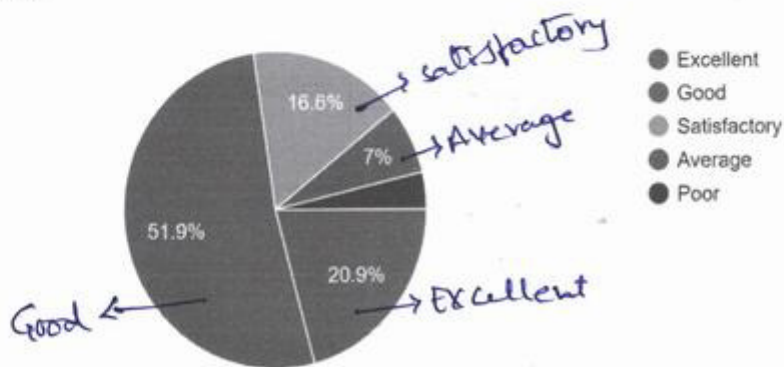
Q6. Rate overall J/QSpiders Internship Program.
187 responses

- Excellent
- Good
- Satisfactory
- Average
- Poor

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Training & Placement Cell

Q7. Whether real world examples were discussed.

187 responses

- Yes
- No

11.8% → NO

88.2%

→ Yes
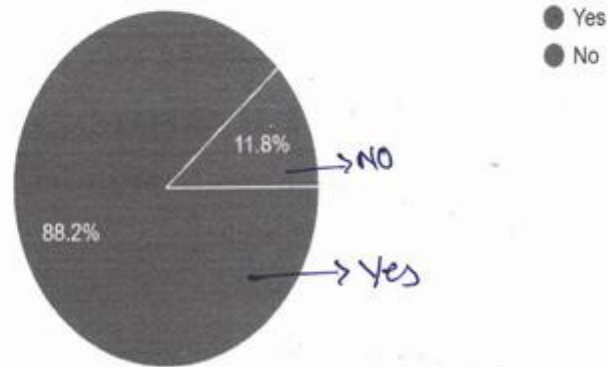
Q8. Whether the Internship Program was hands on.

187 responses
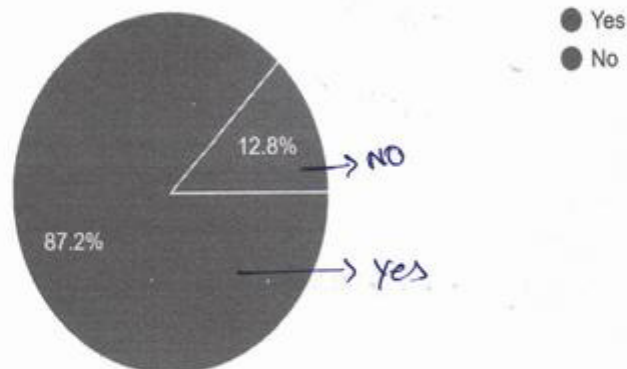
- Yes
- No

12.8% → NO

87.2%

→ Yes

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Training & Placement Cell

Below is the feedback related to individual Trainers?

Mr. Rohan - Java & Programming (Give your feedback if you have attended sessions of Mr.Rohan, if not attended mention NA)
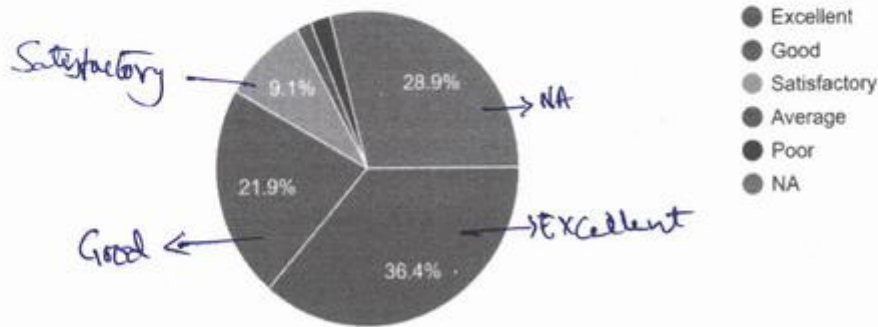
187 responses

Average
8%
26.7%
Satisfactory
11.2%
31.6%   21.4%   → Excellent
Good

- ● Excellent
- ● Good
- ● Satisfactory
- ● Average
- ● Poor
- ● NA

Mr. Rajashekar - Java & Programming (Give your feedback if you have attended sessions of Mr.Rajashekar, if not attended mention NA)

187 responses

Satisfactory
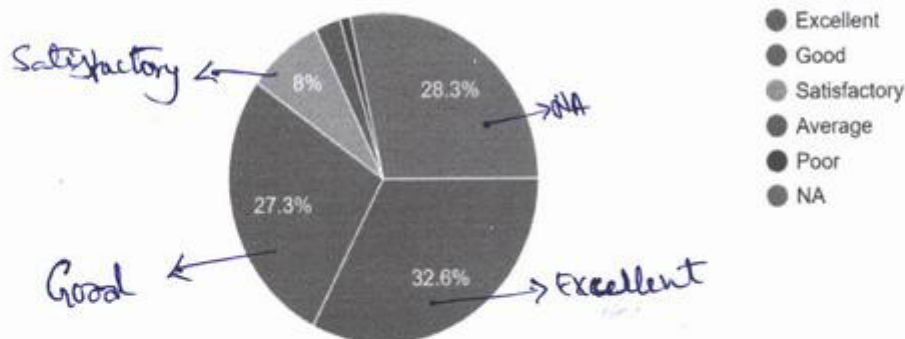13.4%   24.1%   → NA
33.7%   23.5%   → Excellent
Good

- ● Excellent
- ● Good
- ● Satisfactory
- ● Average
- ● Poor
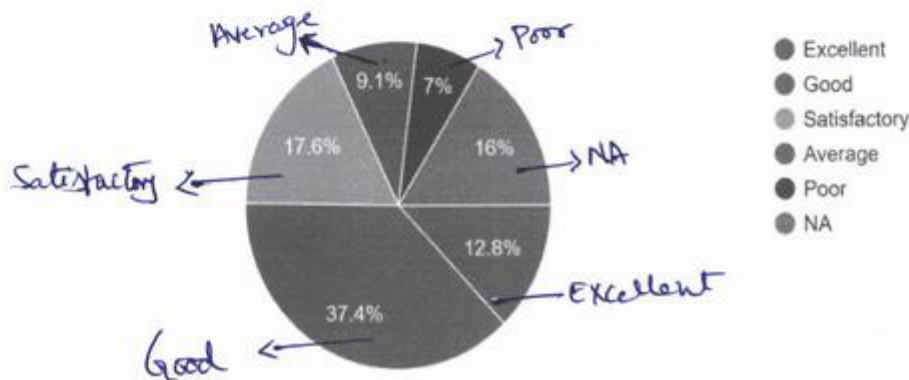- ● NA

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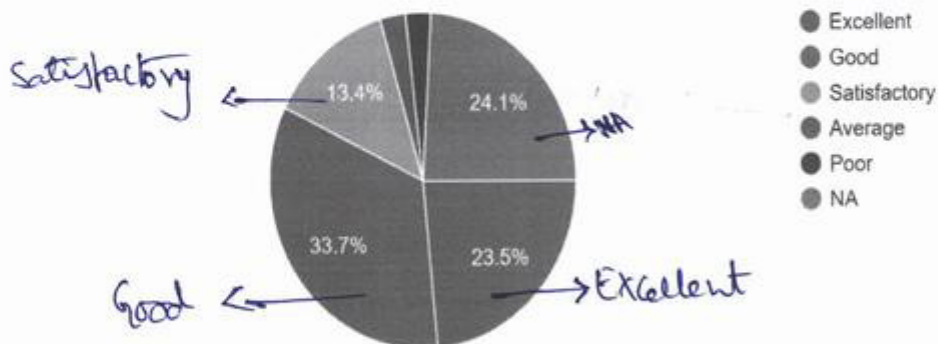
Training & Placement Cell

Mr. Ithihas - SQL (Give your feedback if you have attended sessions of Mr.Ithihas, if not attended mention NA)

187 responses

Legend:
- Excellent
- Good
- Satisfactory
- Average
- Poor
- NA

Annotations: Satisfactory (9.1%), Good (21.9%), NA (28.9%), Excellent (36.4%)

Mr. Jaishenkar - SQL (Give your feedback if you have attended sessions of Mr.Jaishenkar, if not attended mention NA)

187 responses

Legend:
- Excellent
- Good
- Satisfactory
- Average
- Poor
- NA

Annotations: Satisfactory (8%), Good (27.3%), NA (28.3%), Excellent (32.6%)

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Training & Placement Cell

Mr. Rajat Gupta - Hibernates & Springs (Give your feedback if you have attended sessions of Mr.Rajat Gupta, if not attended mention NA)

187 responses

Pie chart with handwritten labels:
- Average — 9.1%
- Poor — 7%
- Satisfactory — 17.6%
- NA — 16%
- Excellent — 12.8%
- Good — 37.4%

Legend:
- Excellent
- Good
- Satisfactory
- Average
- Poor
- NA

General Suggestions 187 responses

NA
Good
Nothing
Nothing
Good
No
Na
Nice
Ok
Everything is good
Excellent
No comments
Satisfactory
Satisfied
No suggestions
Internship was good
GOOD
NOPE
Nothing
Very interesting n good experience of SQL
Learnt something new

Overall Internship was good

Core java and sql was good

It was normal

Please be interactive

Ntg

no

No comments

The Screen view must be improved

Hibernate and springs were not cleared explained

Overall the training was good

Excellent 👍

The training was good

Overall it was good sessions

More hands-on is suggested

Nothing, Thank you

Hibernate and spring course was given very little time

Teaching was bit fast

Expected more from the training faculty

Overall teaching was good

This isn't an internship. It will be different. 15k money, My father's hard earned money wasted. Would have gone done real internship if I was allowed to do so and would have got relevant experience. Totally disappointed. Feel ashamed when my college calls this as internship.

I have learnt a topics that are done by all lectures

Training was useful

Overall good training

Average

Please provide good trainer

Good in all

Training was helpful

Yes

Keep less students per teacher.

It becomes very hectic when there are 200 students and one teacher.

Excellent explanation

Everything was good

Best training

Knowledgeable

No suggestions

please be interactive

Excellent staf

Java

They must do Hands on

No sir

Totally it was good

every topic was clearly explained

Overall good

It was good

Except the spring class the overall training was good and I request the management to increase the during of the training so that we learn the concepts more clearly

The hibernate/spring sessions were too crowded, having less people in the class would have been better

Overail training is excellent to learn

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Training & Placement Cell

Please appoint trainers like jai Sankar sir..

SQL training was very poor as we did not even open the laptops there is no question of even hands on training as the trainer was only focused on theory part

Hybernites and springs part was not well planned because the trainer was not able to make the adjustments

Overall the training was excellent

All teachers are good

Overall internship is nice

Java and programming trainer lack communication skills and doesn't know how to deliver topics

Everything was good

Need to teach in a very understandable way

It's ok

Good internship programme

Good Teaching ☺

Useful internship

The training was good

Nothing all was good

nothing

Students from core branches know python rather than java.. Many of us felt difficult to learn Java as a new subject within a month.

NO

None

Ok

Nza

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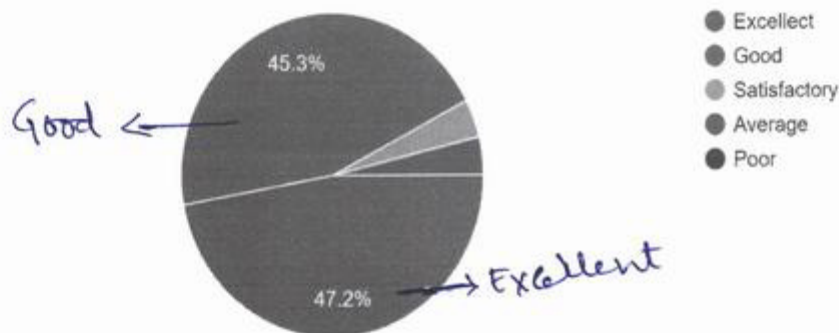
Training & Placement Cell

Feedback analysis of Internship Program (Batch 2)
Internship for BE- 7th Sem students (2022-23 Batch).
Internship Program by J/Qspiders, Bangalore.
Dates: 6th Feb to 11th March 2023.

Below First 8 Questions are related to overall Internship Program.

Q1. Objectives of Internship Program were clearly defined & were met
106 responses

- Excellect
- Good
- Satisfactory
- Average
- Poor

Q2. The Trainer was Knowledgeable & well prepared about Topic
106 responses

- Excellent
- Good
- Satisfactory
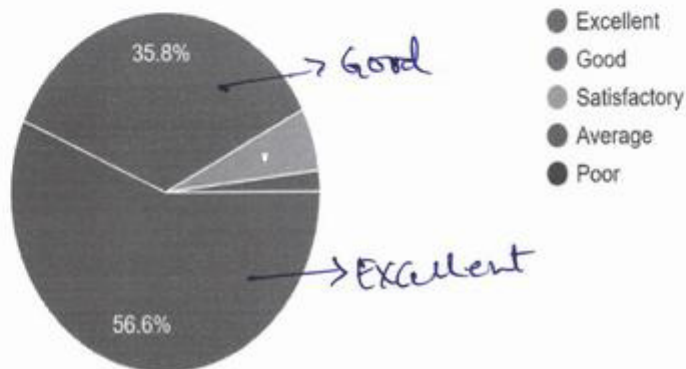- Average
- Poor

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Q3. Content/Topics covered were relevant to me
106 responses

- Excellent
- Good
- Satisfactory
- Average
- Poor

Good ← (handwritten)
→ Excellent (handwritten)

37.7%
50%
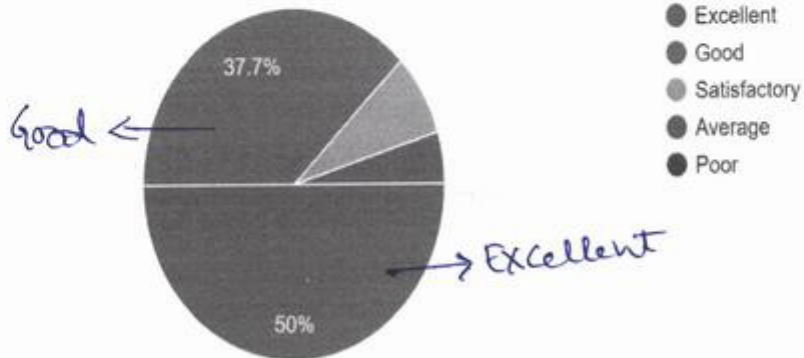
Q4. Content/Topics were organized & easy to follow
106 responses
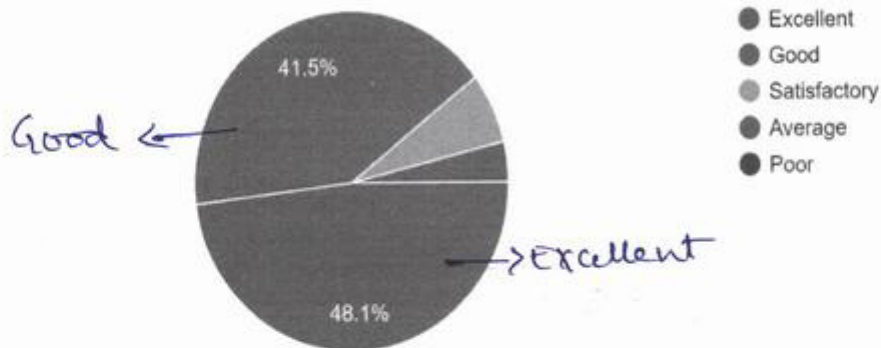
- Excellent
- Good
- Satisfactory
- Average
- Poor

Good ← (handwritten)
→ Excellent (handwritten)

41.5%
48.1%

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Q5. Participation/Interactions were encouraged by Trainer

106 responses

- Excellent
- Good
- Satisfactory
- Average
- Poor

35.8% → Good

→ Excellent

56.6%

Q6. Rate overall J/QSpiders Internship Program.

106 responses

- Excellent
- Good
- Satisfactory
- Average
- Poor

40.6%

→ satisfactory

→ Average

Good ←

→ Excellent

47.2%

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Training & Placement Cell
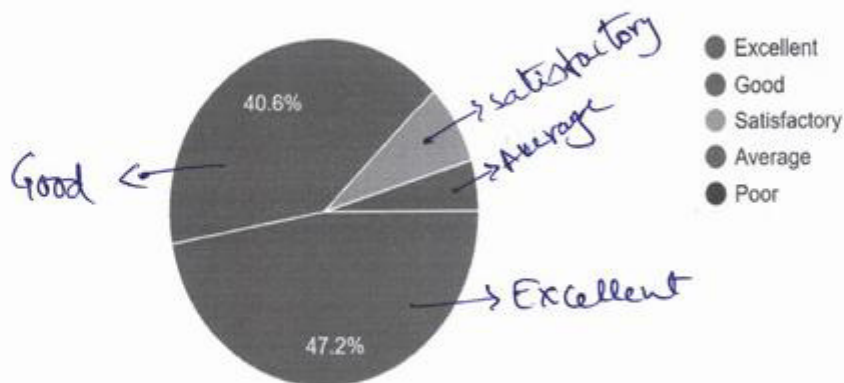
Q7. Whether real world examples were discussed.

106 responses

● Yes
● No

96.2%

Yes ←

→ NO
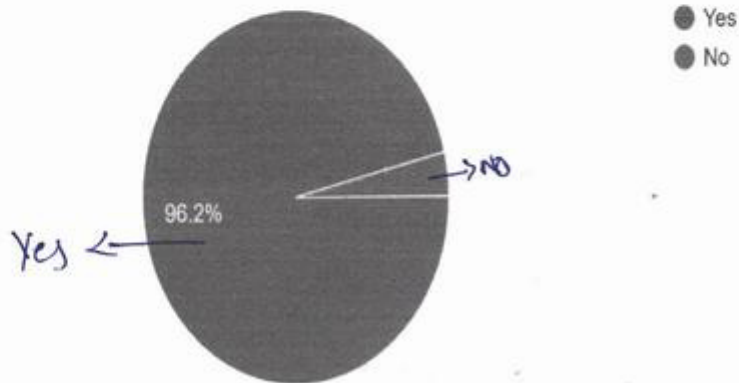
Q8. Whether the Internship Program was hands on.

106 responses
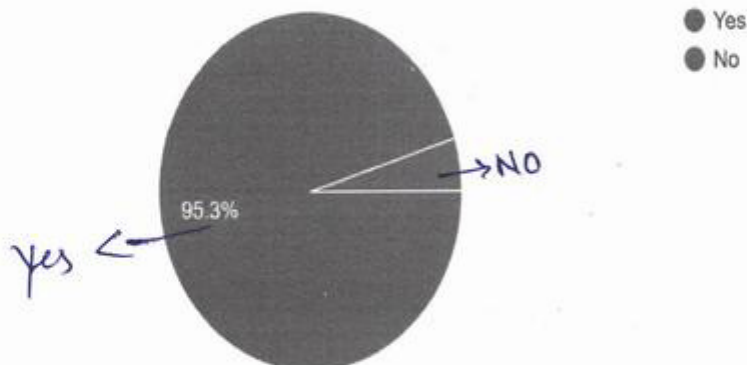
● Yes
● No

95.3%

Yes ←

→ NO

Below is the feedback related to Trainer

Mr. Harish

106 responses

- Excellent
- Good
- Satisfactory
- Average
- Poor
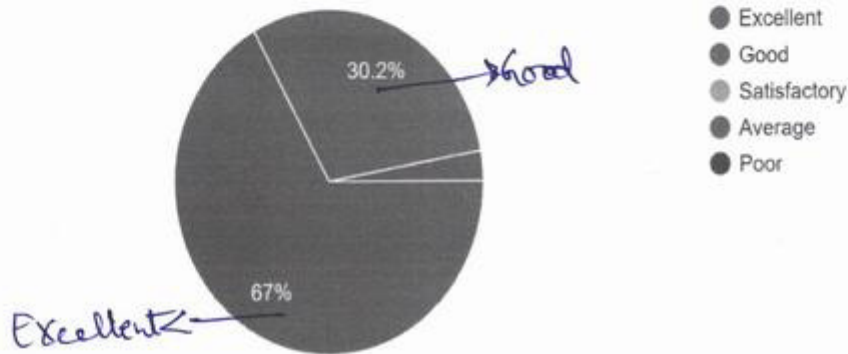
General Suggestions 106 responses

No
NA
Good
Nothing
Na
Good
Excellent
Nothing
Nil
Excellent explanation
Training is helpful.
nice
GOOD
Excellent teaching by Mr.Hairsh
Good Training Experience
Better
No suggestions

If they explain some more examples, then the below average students also understand

Good trainer

Was good, projects should be explained and conducted.

..

Overall Good

It was effective.

Thank you.

It was good.

All good

..

Good teaching

Good Trainer

Good... Na

Try to provide better environment like u said in the meeting that u would provide labs and the strength was too high...overall poor infrastructure was provided.

Sir was making few concepts very easy to understand, he was repeating the topics when we were not understanding.

Good trainer

Harish sir taught us good topics regarding our selected course, if he taught slowly that may be much better for us to understand the concepts.

Very Good

Harish Sir was one of the best trainers.

It was good and perfect training...

Harish sir is very good explainer.

Satisfied

Training was good we learnt something in that training.

If senior faculty would be means it would be better for learning

Everything was good.

Training was good.

The trainer was amazing, we hope our juniors get the same trainer.

Reducing the ratio of students per teacher would improvise in better way of internship program

Not covered projects

This internship training was excellent, but we need more time to do the projects.

Good Internship

No

Internship program was useful

Nothing

Overall, the Internship training was excellent

N/A

It was nice and good training.

It was a good session.

lecture was good.

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Excellent teaching
Very good teaching
I wish trainers were strict.
Disturbance in classes

Basavarajeshwari Group of Institutions

BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT BALLARI

An Autonomous Institute under VTU, Belagavi (Karnataka)

Department of Management Studies

PROGRAMME SCHEDULE

10.30 AM– 11.00 AM	MoU Signing Ceremony
11.00 AM -11.20 AM	Career Guidance by Dr. Janet Jyothi D'souza
11.20 AM-12.05 PM	7 Habits of Highly Effective People by Prof. Kavita Achchalli
12.05 PM – 12.50PM	Wordsworth English Lab by Mohammed Asif
12.50 PM– 1.35 PM	Capitaline by Prof. K Dinesh & Dr. Janet Jyothi D'souza
1.35 PM – 2.30 PM	Lunch Break
2.30 PM `	Valedictory

Basavarajeswari Group of Institutions

BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT

"Jnana Gangotri" Campus, No.873/2, Bellary-Hospet Road,
Allipur, BALLARI-583 104, KARNATAKA STATE, INDIA.

In association with

PATIL DEGREE COLLEGE FOR WOMEN, SINDHANUR

Presents

CERTIFICATE

has participated in **'One Day Student Exchange Programme'** at Department
of Management Studies, Ballari Institute of Technology & Management, Ballari,
on 21st July 2022.

HOD	Principal	Principal
Dr. Christopher Raj. D	Prof. Anand K Purohit	Dr.Yadavalli Basavaraj
DMS, BITM, Ballari	PDCW, Sindhanur	BITM, Ballari

|			
01.	Akshata	31	Anupama
02.	Huligemma	32	Bhavya E
03	Tasneem	33	Bhavya G
04	Pooja U	34	Hemalatha
05	Jyothi	35	Poojitha
06	Ambika A	36	Udaya Lakshmi
07	Uma-devi	37	Sangeetha H
08	chaitra	38	Ambika P
09	Divya	39	Gangamma
10	Vani	40	Tejaswini
11	Manta	41	Rajeshwari
12	Ishika	42	Latika
13	Pooja Patil	43	Mahima
14	Sangeetha Patel	44	Sojal
15	Pooja kumari P	45	Sarita
16	Seema	46	Harshavardini
17	Manisha	47.	Yamini
18	Aishwarya PM		
19	Shivaganga V		STAFF MEMBERS
20	Pratibha		1) ANAND.K.PUROHIT
21	Rekha L		2) MARUTHI
22	Soujanya		3) D. Jyothi Raj
23	Aishwarya		
24	Sushmita		Total = 50 members
25	G. Thansi		
26	Lohita		
27	Prathusha		
28	Rakshita		
29	Sahana		
30	Anusha		

FEEDBACK REPORT

How do you rate the various sessions?
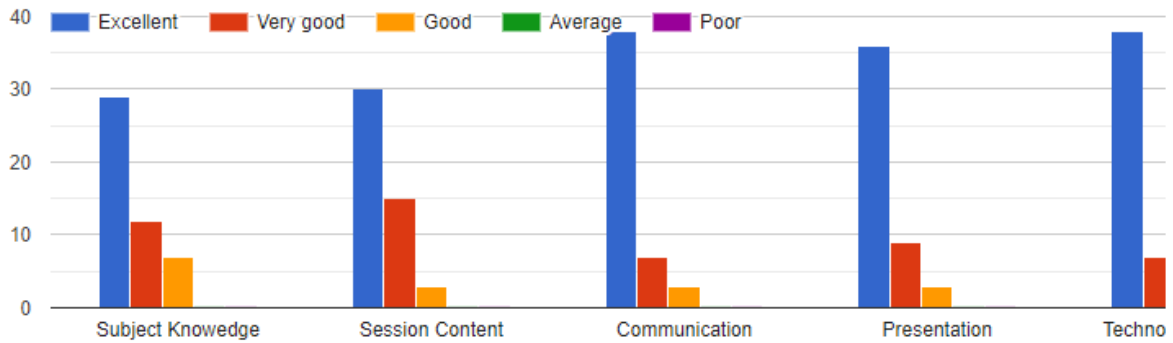
How do you rate the overall Stay at DMS- BITM (learning experience)?
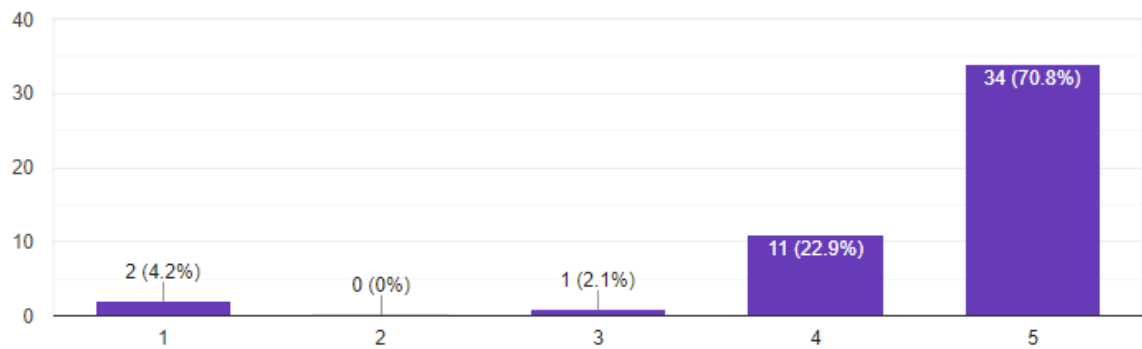
SRI SANKARANANDA GIRI SWAMY DEGREE COLLEGE, (SSGS) GUNTAKAL

Ballari Institute of Technology and Management (BITM) Ballari
Autonomous Institute Under VTU, Belagavi

Presents one-day Workshop
on
Business Application by MS Excel

Pragmatics IT-Education

10th February, 2023

Resource Person:
Dr.Christopher Raj D Professor, MBA Dept BITM Ballari

Prof. Ravi Kumar JS Assistant Professor, MBA Dept BITM Ballari

Organizing Committee:
Dr. Varaprasad Professor HOD BBM M: 8801955818
Prof. Shravani Assistant Professor M: 9966975675

Workshop on Business Application by MS Excel SSGS DEGREE COLLEGE Anathapuram District AP on 10f FEB 2023

Sl. No.	Student Name
1	A NEELAKANTA
2	A PAVAN KUMAR
3	AFREEN B
4	AISHWARYA BANAGAR
5	AISHWARYA K
6	AKASH GUPTA
7	AKHILA N
8	AMBRESH M G
9	AMITH B U
10	AMITHA
11	ANGADI BASAVARAJU
12	ANJALI
13	ANURADHA P
14	ARUN NAYAKA J
15	ASHA B
16	KEERTHANA B
17	BOYA SARDHAR
18	CHITTURI PRAVEEN
19	D LAVANYA
20	D PRADEEP KUMAR
21	DEEPTHI N
22	DHANUJA SUNKARAVALLI
23	DHARANI R C
24	DURGAPRASAD G
25	DURUGAPPA H.