

MD ANAS

Email: mdanasec@gmail.com | Phone: (+91) 7581867020

[GitHub](#) / [LinkedIn](#) / [Hacker Rank](#)

Current Location: Bangalore

TECHNICAL SKILLS

Languages: Java, HTML/CSS, JavaScript, SQL

Technologies/Frameworks: Hibernate, Spring, Spring Boot, and React JS

Developer Tools: VS Code, Eclipse IDE, MySQL, Postman, GitHub

CAREER OBJECTIVE

A confident and enthusiastic Java Full Stack Developer eager to apply my skills in creating impactful solutions. Excited to contribute to innovative projects and grow in a dynamic tech environment.

ACADEMIC PROJECTS

Banking Management System | Java, Spring Framework, Spring Boot, React JS, CSS

[GitHub](#)

November 2023

- Developed a banking management system using Java, Spring Boot, and JPA for managing accounts and transactions.
- Created a user-friendly interface with React JS and CSS for seamless banking operations.
- Integrated MySQL for secure and efficient data management.
- Tested APIs using Postman to ensure system reliability.

Portfolio | React JS, HTML/CSS

June 2023

- Developed a personal portfolio website using React JS, HTML, and CSS to showcase skills and projects.
- Designed a clean, responsive layout to ensure optimal viewing on various devices.
- Implemented interactive elements to enhance user experience.
- Deployed the website on a Windows OS environment for smooth performance.

TECHNICAL SUMMARY

- CORE JAVA:** OOPs, Constructors, Strings, Arrays, Collections, Comparable, Comparator, Exception Handling, Packages.
- SQL** (Structure Query Language): RDBMS, Constraints, Normalization, Queries, Joins, DDL, DML, DCL, TCL.
- JDBC** (Java Database Connectivity): CRUD, Prepared Statement, MySQL Connector, Five Steps.
- HIBERNATE:** ORM, Entity Mapping, HQL, JPA Annotation.
- SPRING & SPRING MVC** (Model View Controller): Dependency Injection, IoC, Bean Configuration, MVC.
- WEB DEVELOPMENT:** HTML, CSS, JavaScript, React JS, Tags, Margin, Padding, DOM, Events, Functions, Arrays, Objects, Props, States, Hooks (use-State, use-Ref, use-Effect, use-Callback, use-Memo).

EDUCATION

Rajiv Gandhi Proudyogiki Vishwavidyalaya

Bachelor of Electronics and Communication Engineering

CGPA: 8.8

2020-2023

Bhopal, Madhya Pradesh

Rajiv Gandhi Proudyogiki Vishwavidyalaya

Diploma in Electrical Engineering

CGPA: 7.2

2017-2020

Bhopal, Madhya Pradesh

CERTIFICATION

J-Spider

Java Full Stack Development

November 2023

BTM Bangalore

Name: Md Anas

Date: