MOULAALI HUJARE

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SUMMARY

An IT professional with 1.8 years of experience in software development that is results-driven. A proficient team player who excels in troubleshooting and implementing effective solutions. Skilled in cutting-edge technologies, always committed to continuous learning. Committed to achieving top-quality outcomes and advancing the success of the organization.

SKILLS

| Java 8 | Springboot | Angular 10 | JavaScript | mySQL |

| HTML5 | CSS | BootStrap | Jenkins | Swagger |

| Postman API | Hibernate | JDBC | Microservices | REST API |

Operating Systems

| Unix | Linux | Windows |

PROFESSIONAL EXPERIENCE

Software Intern

nCodeIT   📅 03/2023   📍 Hyderabad, India

· I've had valuable experiences working on a variety of projects, contributing to the development and maintenance of responsive, user-friendly web applications.
· Made modifications to the codebase and tracked the changes in the Git repository.
· Additionally, identified and rectified bugs and any potential vulnerabilities in the product's codebase.
· I possess expertise in implementing client-side logic, proficiently managing RESTful APIs, and ensuring smooth integration with back-end systems.

Associate Software Engineer

Mphasis   📅 01/2022 - 01/2023   📍 Pune, india

· Joined as a learner in a team of 17, with the target of completing one story per day and was successful in the deliverable.
· Developed modular, secure, and extensively tested code using Java, JavaScript, Spring Boot, MySQL, Microservices, Angular 10, and REST API to support the enhancement of a peer-to-peer payment project.
· I worked closely with clients to gather requirements and actively addressed issues during product upgrades, ensuring that their expectations were not just met but exceeded.
· Contributed to a Peer-to-peer (P2P) payment project for a bank client by developing a feature in the newest version of a web application.
· Contributing significantly to the project's functionality and user experience, I implemented a crucial feature in the latest version of the web application using the Angular framework.

EDUCATION

BE, Computer Science & Engineering

Shri Vithal Education & Research Institute College Of Engineering

📅 2016 - 2020
📍 Pandharpur, India

CGPA
7.45 / 10

Diploma, Computer Engineering

Shri Vithal Education & Research Institute College Of Polytechnic

📍 Pandharpur, India

SSC

Shripatrav Mane Vidyalaya Lavangi

📍 Lavangi, India

PROJECTS

Advanced Driving School Management System

📅 2021

The Advanced Driving School Management System is a cutting-edge software solution designed to streamline and enhance the operations of driving schools.

· Developed comprehensive system using Java, Spring Boot, Hibernate, Microservices, REST API, HTML, CSS, JavaScript, Angular 10, SQL.
· Streamlined student enrollment, instructor management, scheduling, fee tracking, document management.
· Created intuitive interface, integrated calendar functionality, and secure payment gateway.

Movie Plan Application

📅 2021

The Movie Plan Application is a mobile app that makes it easy to discover, plan, and book tickets for a seamless cinematic experience.

· Developed Java-based Movie Plan application using Spring Boot, REST API, Microservices, Hibernate, JDBC, HTML, CSS, Bootstrap, JavaScript, Angular 10, SQL.
· Enabled seamless movie discovery, showtime scheduling, seat reservation, and ticketing.
· Created comprehensive admin dashboard for streamlined management and insightful reporting.

KEY ACHIEVEMENTS

Java full stack developer

Java full-stack developer certification issued by SimpliLearn.