JAGADISH MH

Junior Software Developer

Bangalore | 8431803472 | jagadishmh505@gmail.com | https://www.linkedin.com/in/jagadish-mh |
Portfolio | GitHub | HackerRank

Summary

Junior Software Developer skilled in building efficient web applications as a Java Full Stack developer. Knowledgeable in end-to-end development and troubleshooting, with a strong commitment to innovation and growth.

Skills

Frontend : HTML | CSS | JAVASCRIPT(ES6) | BootStrap

Backend : JAVA | JDBC | J2EE | JSP | Spring Boot | Hibernate | SQL | REST API | Microservices | AWS | DSA

Programming Concepts : OOP | Exception handling | Multithreading | Collections | Maps | File Handling | Serialization

Database: SQL

Tools & Technologies: Eclipse | GitHub | MySQL | VS Code | SDLC

Experience

Junior Software Developer   January 2024 - September 2024

EpicMinds IT Pvt. Ltd. | Bangalore

https://epicmindsit.com/

Responsibilities :

- Assisted in software development tasks under the guidance of senior developers.
- Participated in the development, and testing phases of projects.

Sensor Testing   March 2023 - October 2023

Bharath Electronics Limited | Bangalore

Responsibilities :

- Conducted functional testing and performance verification of various sensors.

TRAINING / COURSES

Java Full Stack Developer Course   August 2022 – February 2023

TAP Academy

Projects

SDMS Web Application

Developed a web application to streamline the process of obtaining business certifications for small enterprises, women-owned businesses, and other eligible groups.

- Assist with bug fixing, API integration, and front-end development to improve functionality and user experience.

Personal Projects

Rest API | Banking Application
🔗 https://github.com/mhjagadish/BankingApplication

Skills : Java | Spring Boot | Hibernate | SQL | Postman

Weather Application
🔗 https://github.com/mhjagadish/weatherApplication

Skills : HTML | CSS | JavaScript

Portfolio
🔗 https://viewportfolionow.netlify.app/

Skills : HTML | CSS | JavaScript

Certifications

Java Full Stack Developer

Education

Acharya Institute of Technology | Bangalore
Electronics and Communication Engineering | 7.10 CGPA | 2022

Acharya Polytechnic | Bangalore
Diploma in Electronics and Communication | 76% | 2019

Government High School Bagalaguntae | Bangalore
SSLC | 83.34% | 2016

Awards

Smart Hydroponics System | Academic Project
First Prize | TechnoUtsava Exhibition @Acharya Institute Of Technology

Languages

Kannada | English | Hindi