

Mahesh K V

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OBJECTIVE

Aspiring Full Stack Java Developer with a solid computer science background and practical experience in software development gained through academic projects and internships. Passionate about leveraging Java programming. Highly motivated to learn, grow and contribute in a fast – paced tech environment and further develop my technical knowledge.

EDUCATION

AMC Engineering College Affiliated to VTU - Belagavi | Bengaluru 2022 - 2023

Master of Computer Applications – CGPA : 8.1

National First Grade College | Bengaluru North University | Bagepalli 2018 - 2021

Bachelor of Science – CGPA : 8.36

TECHNICAL SKILLS

Languages: Java, C

Web Technologies: Html, CSS, JavaScript

Databases: MYSQL, Oracle

JDBC, J2EE

Tools: Eclipse, IntelliJ IDEA, Visual Studio Code

Other Skills: Object-oriented Programming, Data Structures

PROJECTS

Online Bookstore Web Application. Sep 2023

Developed a web application for an online bookstore, featuring book browsing, cart management, and purchase functionality. Utilized the Spring Framework for back-end logic and integrated Hibernate ORM for efficient database handling.

Technologies Used: JAVA, MYSQL, JDBC, J2EE, Hibernate, HTML, CSS

Library Management System. Dec 2022

Created a Java-based library management system to handle books, users, and borrowing transactions. Integrated functionalities like book search, user registration, and book returns, with MySQL employed for database management.

Technologies Used: JAVA, MYSQL | SERVER: APACHE TOMCAT

COURSE CERTIFICATIONS

TAP ACADEMY | Bengaluru, FULL STACK WEB DEVELOPMENT Nov 2023 - April 2024

- Designed interactive web pages including admin pages, login page, user registration and checkout page for the Online Real Estate. Also Developed and integrated APIs for various sections of the application using Spring Tool Suite (STS), enabling operations such as GET, POST, PUT, and DELETE for data management. Collaborated with team members on SQL, backend, and frontend integration.
- Integrated admin, user registration, and user login pages to enhance user experience using HTML, CSS and JavaScript. Transitioning the project into a Java-based application using technologies such as HTML, CSS, JavaScript, Java, MySQL, JDBC and Tomcat server.

DECLARATION

I here by declare that the above written particulars are true to the best of my knowledge and belief.