

SHAILESH JAISWAL

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Java Developer (Fresher)

Maharashtra Mumbai Mankhurd



SUMMARY

- Proficient in Java programming, Spring framework, and various front-end technologies such as HTML, CSS, and JavaScript. Experienced in building scalable and robust web applications, implementing RESTful APIs, and working with databases. Familiar with agile methodologies and collaboration tools. Strong problem-solving and analytical skills, with a focus on delivering high-quality, efficient, and maintainable code. Adept at working in collaborative team environments to design and develop end-to-end solutions for web applications.

EDUCATION

- Rajiv Gandhi College of Science**
- Bachelor of Science in Information Technology (Bsc-IT) 2017-2020
Navi Mumbai

SKILLS & TOOLS

- Java
- JavaScript
- Html5 & Css3
- Bootstrap & jQuery
- Jsp Servlet
- JSON & AJAX
- MySQL & JDBC
- Hibernate
- Spring & Spring MVC
- Angular

CERTIFICATIONS

- Squad Infotech (2022-2023)**
- Java Full Stack Developer Certification**
- A Java Full Stack Developer is a skilled professional with expertise in both front-end and back-end development using Java technologies

TOOLS

- Eclipse
- Visual Studio
- Git & GitHub
- Maven

PROFESSIONAL PROJECTS

Online Food Ordering Project – JAVA (Sep-2023)

- Developed a dynamic web-based Food Ordering and Delivery system using Java, which allowed users to browse menus, place orders, and make secure to give feedback. Developed a Java-based back-end system that handled admin and user authentication,
- Designed and implemented a user-friendly front-end technologies using HTML, CSS, and JavaScript, and ensuring an intuitive ordering experience for customer.
- Achieved a responsive and high-performance system, reducing pageload times and increasing customer satisfaction.
- Implement a relational database (e.g., MySQL) to manage restaurant, menu, and user data efficiently.
- This project demonstrates hands-on experience in Java development, web technologies, and database management by using JDBC.

Library Management System- JAVA(Dec-2021)

- A library management System Project in java that manages and stores books information electronically according to user's needs.
- The library system is to collect, store, retrieve and make available the information source to the information users.
- MySQL 8.x handled inventory and backend databases.
- JDBC to connect the desktop application to MySQL database.