



Rohit Raju Harne

Java Developer

Contact

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Technical Skills

- Languages:** C | C++ | Java | JDBC
| JSP | Servlet | JavaScript
- Technologies/Frameworks:** HTML5
| CSS3 | Bootstrap | Spring MVC |
Spring Boot | React.js
- Databases:** MySQL
- Web/App Servers:** Tomcat
- Development Tools:** IntelliJ | IDEA |
Eclipse | STS
- Operating Systems:** Windows |
Linux
- Tools:** Git | Log4J

Languages

- English
- Hindi
- Marathi

Education

- BE - Computer Science & Engineering 2019-2023

Experience

- Technical Support
Foodlink F&B Pvt Ltd Feb 25 Till Date

Wikipedia Foodlink

Worked on the Foodlink Wikipedia Project, developed using Spring MVC, JDBC, HTML, CSS, and Bootstrap. Implemented secure login using HTTP sessions and email-based OTP verification. The project presents detailed information about Foodlink Company with a responsive and user-friendly interface.

GitHub:

github.com/rohitkumarharne/Wikipedia---FoodLink-Web-Application

- Java Intern
Digispect Technologies , ch. Sambhaji Nagar Nov 24 - Feb 25

Library Management System

- Technology Stack:** JSP, Servlets, HTML, CSS, JDBC, MySQL
- Key Features:**
 - User registration and login authentication**
 - Admin panel for managing books and users**
 - Book issue and return tracking**
 - Real-time availability status**
 - Clean and responsive UI for easy navigation**
- Project Outcome:** Successfully built a functional and user-friendly system to automate and streamline library operations, enhancing book management and improving user experience.

- Java Intern
Mavertech Technologies Pvt Ltd , Nashik May 24 - Nov 24

Web-Based Student Management System

- Technology Stack:** Spring MVC, HTML, CSS, JavaScript, Spring JDBC, MySQL.
- Key Features:** Attendance tracking, report generation, student management, user-friendly interface.
- Project Outcome:** Efficient data management and seamless system operation.
- https://www.studentattendance.online**

- Freelancer Jan 25 - Feb 25

Online Job Portal

- Tech Stack:** Spring Boot (JPA, Hibernate), React.js, Bootstrap, MySQL
- Built a full-stack job portal with separate login/registration for Job Seekers and Employers
- Implemented job posting, profile creation, and application tracking functionalities
- Designed role-based dashboards:**
 - Employers:** Post jobs, view/shortlist applicants, update profile
 - Job Seekers:** Apply for jobs, update profile, track application status
- Used clean UI components for Home, About, Contact, Login, and Register pages
- GitHub-Repositories:**
 - Backend (Spring Boot):**
<https://github.com/rohitkumarharne/Online-Job-Portal-Spring-Boot->
 - Frontend (React.js):**
<https://github.com/rohitkumarharne/Online-Job-Portal-React-Js->