Rahul Chhatait

Software Design Engineer Heraizen Technologies Private Limited Bengaluru, Karnataka, PIN -560037, India Mob.: +91-6297359453 Email: rahulchhatait4678@gmail.com

LinkedIn: Rahul Chhatait

PERSONAL PROFILE

Dynamic Software Design Engineer with over 2.4 years of experience in developing scalable and secure web applications, specializing in backend development. Proficient in full-stack development, APIs, databases, and cloud services, with a strong focus on delivering high-impact solutions in agile teams.

FDUCATION

2017-2021 B.TECH.

Bankura Unnayani Institute Of Engineering CGPA: 7.98/10

2015-2017 HIGHER SECONDARY Onda High School

SKILLS

Languages

- Java
- · HTML, CSS, JavaScript
- MongoDB, SQL

Framework & Tools

- Spring
- · Spring Boot
- · Spring MVC
- Hibernate
- jQuery
- Bootstrap
- Angular
- · GIT, GitHub
- Jenkins, Robo 3T
- Maven
- JUnit
- Docker
- · STS, Eclipse, Visual Studio

EXPERIENCE

SOFTWARE DESIGN ENGINEER, HERAIZEN TECHNOLOGIES PRIVATE LIMITED (2023–PRESENT) - 2.4 YEARS

PROJECTS

College Automation System

- Developed and managed the Examination Module, focusing on result generation and PDF generation for student results.
- Applied Excel report generation to enable seamless data export for tracking and record keeping.
- Worked closely with cross-functional teams to gather requirements, troubleshoot issues, and deliver effective solutions.
- Executed a comprehensive testing strategy that reduced software bugs by 30%, ensuring higher quality releases and improved user satisfaction.

Spring Boot, MongoDB, Spring MVC, JPA, FTL, XSL, Robo 3T, Angular

Hostel Automation System

- Developed a hostel management system for student room allotment, notice boards, and gate pass management.
- Applied real-time attendance notifications for hostel students.
- Enforced role-based access control using Keycloak and JWT authentication to enhance security measures.
- Provided production support by resolving issues quickly, minimizing downtime, and ensuring smooth system operation.

Spring Boot, MongoDB, Spring MVC, JPA, Log4j, JavaScript, Angular

Easy Mart

- Developed a product image upload feature enabling sellers to showcase images directly to buyers.
- Executed one-click cart addition for users, simplifying the shopping process.
- Designed distinct role-based interfaces: sellers manage inventory and orders; buyers enjoy personalized navigation and recommendations.

Spring Boot, MongoDB, Spring MVC, jQuery, Maven, Angular

CERTIFICATIONS

2020 Core Java

2023 Java Fullstack Developer

JSpiders

Webskitters