Rupeswar Bhainsa

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Linkedin — Github

Summary

Aspiring Full Stack Java Developer with hands-on experience designing and developing responsive web applications using Java, Spring Boot, and React. Proficient in RESTful APIs, MySQL, and modern frontend frameworks. Passionate about clean code, performance optimization, and scalable design.

Technical Skills

Languages: Java, SQL, JavaScript

Backend: Spring Boot, Hibernate, JEE, JDBC, REST APIs, MySQL

Frontend: React, HTML, CSS, Bootstrap, Tailwind CSS

Tools and Platforms: Git, VS Code, Eclipse, IntelliJ IDEA, Tomcat, Vercel

Projects

Food Delivery Web Application | Java, JSP/Servlets, MySQL, JDBC, HTML, CSS, JavaScript

April 2025

- Developed a full-stack food delivery platform with separate modules for customers and admins.
- Integrated secure session-based authentication and real-time order tracking.
- Implemented a sequential order ID system using a MySQL helper table.
- Built a responsive UI using HTML, CSS, and JavaScript.
- GitHub Repository

Job Portal Web Application | Java, Spring Boot, Hibernate, MySQL, JSP, HTML, CSS, JavaScript

May 2025

- Built a modular job portal with role-based dashboards for admins, employers, and job seekers.
- Enabled features like job posting, searching, resume uploads, and application tracking.
- Used Spring Boot with Hibernate ORM for data management and persistence.
- GitHub Repository

Amazon Clone | HTML, CSS, JavaScript

Robowar Winner - Zrovas Annual Fost

November 2024

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- Created a responsive clone of Amazon's homepage with dynamic navigation and interactivity.
- Used JavaScript for real-time UI updates, form validation, and component behavior.
- Applied Flexbox and Grid for responsive layout.
- Live Demo

Awards & Achievements

SIT WEST	2023
Former Secretary – Basketball Club SIT WEST	2023
Certifications	
Full Stack Development	2025
Tap Academy	
Programming in Java – NPTEL	2022
IIT-offered course	
Java for Programmers Crash Course	$\boldsymbol{2024}$
Udemy	

Education

Silicon Institute of Technology B. Tech in Computer Science Engineering

2020 - 2024