

Chhavi

Java Full-Stack Developer

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OBJECTIVE

Aspiring Java Developer with strong knowledge of Core Java, OOPs, Collections Framework, DSA, Exception Handling, File Handling, Multithreading, Lambda Expressions, and Stream API. Experienced in backend development using JDBC, Servlets, Hibernate and SQL (MySQL), with understanding of RESTful concepts. Proficient in front-end technologies including HTML, CSS and JavaScript. Currently learning Spring Boot, Microservices fundamentals, and API development, seeking an entry-level opportunity to build scalable, high-performance enterprise applications.

EDUCATION

Bachelor of Technology , <i>Subharti Institute of Technology and Engineering</i> CGPA 8.85* (till 7th Semester)	Meerut, UP
Class X , <i>Alpine Public School</i> Class X: 65.4%	Baghpat, UP
Class XII , <i>Alpine Public School</i> Class XII: 83.78%	Baghpat, UP

TECHNICAL SKILLS

Languages Java, JavaScript, C, SQL	Frontend Technologies HTML, CSS, React, Bootstrap	Backend Technologies Core java, JDBC, Servlets, Hibernate JPA, Spring Boot
Tools IntelliJ IDEA, GitHub, VSCode	Databases MySQL, Oracle	

PROJECT

RESUMELAB, *Resume making web application*
Stack: Spring Boot, Spring Security, JWT, REST API, React.js, MySQL, Vite

- Developed a web application that generates professional resumes within minutes based on user input.
- Implemented resume analysis and scoring system aligned with job profiles to evaluate resume quality.
- Designed and built REST APIs for resume creation, storage, and analysis.
- Created dynamic and user-friendly UI components using React for seamless resume building.
- Enabled resume upload functionality for parsing and extracting relevant information.
- Integrated job-matching feature to recommend relevant opportunities based on user profile (*in progress*).
- Structured the application using modular and scalable architecture.

DocTracker
Stack: React.js, JavaScript, HTML, CSS, Vite

- Developed a doctor availability tracking system to monitor patient queues and consultation status.
- Built dynamic UI components in React for managing doctor schedules and real-time updates.
- Implemented queue tracking logic to display waiting patients and current availability.
- Managed application state efficiently for seamless frontend interactions.
- Followed modular and clean component-based architecture.

INTERNSHIP AND CERTIFICATION

Full Stack Java Developer Intern, *The Developers Arena* 12/2025 – 02/2026

- Built Java full-stack projects; worked on real-world development tasks
- Duration: 2 months

Growth & Strategy Intern, *AptiDude (IIT Kharagpur StartUp)* 05/2025 – 06/2025

- Worked on growth, content, and social media; supported outreach & engagement
- Duration: May–June 2025

Java and DSA
Certified, NPTEL- IIT Kharagpur

Coding Profiles

- Codechef
- HackerRank
- W3Schools
- Leetcode