Divy Rakshit Chaudhary

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Professional Summary

Results-driven Java Developer with expertise in full-stack development, API integration, and scalable architecture. Strong background in data structures, algorithms, and agile development. Passionate about optimizing application performance and enhancing user experience.

Education

B.Tech in Computer Science & Engineering - United College of Engineering & Research, Prayagraj (2022-present)
Higher Secondary - Allahabad Public School & College, Prayagraj (80%)
High School - Allahabad Public School & College, Prayagraj (70%)

Core Competencies

- Full-Stack Development (CORE-Java)
- Backend Optimization and API Integration
- Database Management and Query Optimization
- Problem-Solving and Debugging

Technical Skills

Programming Languages: Java, Python, C, JavaScript
Web Technologies: HTML, CSS, Node.js
Databases: MySQL, SQL Server
Development Tools: Git, IntelliJ IDEA, VS Code, MySQLWorkbench
Concepts: Data Structures, Algorithms, OOPS

Projects

Electricity Billing System – Developed a Java-based desktop application with secure payment integration, reducing manual effort by 45%.
Myntra Clone – Built a responsive frontend replica using HTML, CSS, and JavaScript with interactive UI elements.
To-Do List – Designed a dynamic task management system with local storage for persistent data.
Crypto Webpage – Implemented a real-time cryptocurrency price tracker using external APIs.

Internships

Software Intern, Rugosa (Interior 3D Designer) – Developed and optimized 3D models, improving visualization quality.
Campus Ambassador, Internshala – Increased platform engagement by 30% through targeted student outreach.

Certifications & Achievements

- 250+ day coding streak on Leetcode
- 5-star rating on Hackerrank (Java, Problem-Solving)
- Hackerrank Java (Basic) Certification
- Google Extended I/O Participation (GDSC Prayagraj)
- GSSoC 24 Contributor (Open Source Development)
- Core Java Summer Training (UCER)
- Machine Learning Bootcamp (TFUG Prayagraj)
- Udbhav Cohort 2.0 Participant (MMNIT Allahabad)

Soft Skills

Strong Analytical Skills — Team Collaboration — Communication — Adaptability — Time Management — Leadership