

Vinamr Naik

Java Back End Developer

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SUMMARY

A skilled software developer specializing in Java and backend systems, with a passion for solving complex problems using Data Structures & Algorithms.

EDUCATION

B.Tech in Information Technology , DR. J J Magdum College Of Engineering, Jaysingpur Shivaji University Kolhapur (GPA: 8.2)	Nov '22 — Present Jaysingpur, India
HSC in Science , Rajendra Mahavidyalaya, Khandala, Satara, Shivaji University Kolhapur	Jun '21 — Mar '22 Khandala, India

SKILLS

Programming Languages C, C++, Java
Backend Technologies Spring Boot, RESTful APIs
Databases MySQL
Core Concepts Data Structures, Algorithms, Object-Oriented Programming (OOP)
Tools & IDEs IntelliJ IDEA, Eclipse, VS Code, GitHub
Languages English, Hindi, Marathi

PROJECTS

YouTube Tag Generator [Link](#)

- Built a web application enabling users to extract YouTube tags and download video thumbnails, featuring an intuitive front-end and RESTful APIs for seamless data handling.

Bank Management System [Link](#)

- Built a Java-based console application that enables users to manage bank accounts and perform core banking operations such as account creation, deposits, withdrawals, and balance inquiries using OOP principles.

Hostel Daily Attendance System – Android App [Link](#)

Jul — Present

- Developing an Android-based Hostel Attendance app track residents' attendance in real-time using firebase and user friendly interface.

CERTIFICATIONS

- [HackerRank Certified Java](#), HackerRank
- [HackerRank Certified SQL](#), HackerRank
- [Problem Solving Certified](#), HackerRank

VOLUNTEERING

President, Information Technology Engineering Students' Association (ITESA)

Led the student association in planning and executing all departmental events, including technical workshops, seminars, and coding competitions.

Volunteer, SORT

Led the Mechanical Engineering division of a national-level event, managing a team of 15 volunteers to deliver a successful competition for over 250 participants from across the country.

EXPERIENCE

Software Engineering Intern

Jun '25 — Aug '25
pune, India

Salesforce

- Developed cloud-based solutions using **Salesforce CRM, Apex, Lightning Web Components (LWC)**
- Implemented API integrations, automated workflows with Salesforce Flows, and custom triggers
- Enhanced Gained hands-on experience in cloud platforms, enterprise application development, and component-based architecture
- Optimized component performance and scalability by following best practices in modular code design