VAIBHAV CHOUGULE

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Education

J J Magdum College of Engineering, Jaysingpur, Kolhapur, MH	**July 2022 – May 2026**
Bachelor of Technology in Information Technology	*9.07 CGPA*
JSP Jr College of Science, Belanki, Sangli, MH	**June 2021 – May 2022**
Higher Secondary- XII	*72.5 %*
Seva Ashram Vidyalaya, Lingnoor, Sangli, MH	**June 2019 – May 2020**
Secondary- X	*92.80 %*

Experience

Software Engineering virtual Experience / **Accenture Nordics** **Jan 2025**
- Developed practical software engineering skills through hands-on projects simulating real-world scenarios.
- Implemented Agile methodologies for effective project management and collaborative teamwork.
- Strengthened technical understanding in software development lifecycle (SDLC) stages, including planning, development, and testing.
- Tech stacks used: Programming, debugging, Security, SSDLC.

Java Developer virtual intern / **Motion Cut** **May 2024 – June 2024**
- Participated in code reviews and pair programming to improve code quality and collaborate with team members.
- Identified and fixed bugs, optimized existing code for better efficiency.
- Wrote unit tests and debugged applications to ensure functionality and minimize errors.
- Tech stacks used: Java, Object oriented programming, technical communication, Data Structure.

Projects

Smart Contact Manager / *HTML/CSS, JavaScript, Java, Spring Boot, MySQL* **Feb 2025**
- Developed a responsive and fully functional **web application** for managing personal contacts.
- Enabled CRUD operations, contact listing, profile views with secure backend integration.
- Showcased strong front-end and back-end development skills.
- 🔗 *GitHub Repo*

Weather Forecast web / *Java, HTML/CSS, Spring Boot, REST API* **Jan 2025**
- Built a **weather forecast web application** that provides real-time weather data using **Java, Spring Boot, HTML, and CSS**.
- Integrated third-party **weather APIs** to fetch location-based forecast data and display it with a user-friendly UI.
- Enhanced user experience with responsive front-end design using HTML/CSS.
- 🔗 *GitHub Repo* , 🔗 *Live Demo*

Bank Management System / *Java, MySQL Workbench, Java Swing* **Oct 2024**
- Built a desktop app for automating banking tasks: deposits, withdrawals, and transfers.
- Designed user interface using **Java Swing**, with **SQL JDBC** for backend database operations.
- Aimed to reduce paperwork by digitalizing traditional banking operations.
- 🔗 *GitHub Repo*

Technical Skills

Languages: C, JAVA, JavaScript (Familiar), Python (Familiar).

Framework & Libraries: Spring Boot, Hibernate, Spring MVC, Bootstrap, HTML, CSS.
Databases: MySQL.
Developer Tools: IntelliJ IDEA, Eclipse, VS Code, Git, Postman.
Concepts: Data Structures and Algorithms, OOP.
Soft Skills: Problem-Solving, Team Collaboration, Adaptability.

Achievement

250+ problems solved on **LeetCode**.

100+ problems solved on GeeksforGeeks.

5-Star (Gold Level) in Java, HackerRank.

Winner – College-Level Technical Event **& Runner-up** – National Level Tech Event at **WCE Sangli**
Coding Profiles: *LeetCode, GeeksForGeeks, HackerRank.*