

ROHIT CHAVAN

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[rohit-chavan](#)

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Objective

Motivated Computer Science graduate (2025) with a strong foundation in Java, SQL, and software development concepts. Seeking an internship opportunity to apply my technical skills, gain hands-on experience in real-world projects, and contribute to the development and improvement of enterprise applications.

Education

PES's College of Engineering, Phaltan

2021 – 2025

Bachelor of Technology in Computer Science Engineering, CGPA: - 8.46

Mudhoji High School & Junior College, Phaltan

2020 – 2021

Higher Secondary Certificate (Class-XII), Percentile: - 73.33

Technical Skills

Programming Languages: Java, SQL, Python (Basic), JavaScript (Basic)

Web & Backend Technologies: JSP, Servlets, JDBC, HTML, CSS, REST APIs, AngularJS (Basic)

Databases: MySQL, Oracle

Tools & Version Control: Git, GitHub, Eclipse, VS Code, SQL Plus

Core Concepts: Linux, OOP, Data Structures & Algorithms, SDLC, Cloud Basics, Debugging, Clean Code Practices

Experience

Software Developer Intern – 3WD Software

September 2025 - Present

- Working On Java-based enterprise web applications using JSP, Servlets, JDBC, and Oracle Database.
- Implementing MVC architecture with clear separation of DAO, Service, and Controller layers.
- Writing optimized SQL queries for transactional and reporting use cases.
- Collaborating with senior developers to debug issues and improve application performance.
- Gaining hands-on experience with Git/GitHub, code reviews, and real-world project workflows.

Projects

Grocery Store Management System

- Technologies:** Java, JSP, Servlets, JDBC, MySQL
- Developed a web-based application for billing, inventory, and customer management.
- Implemented MVC architecture with separate DAO, Service, and Controller layers.
- Integrated MySQL using JDBC for efficient CRUD operations & added multilingual support (English & Marathi).

Cardiovascular Disease Prediction

- Technologies:** Machine Learning, Python, SQLite, Report Lab
- Built a machine learning model to predict cardiovascular disease using 70,000+ records.
- Performed data preprocessing and feature selection to improve accuracy.
- Implemented ML models (Random Forest, KNN, SVM) — achieved 81% accuracy with Random Forest.
- Developed a user-friendly Flask-based interface and generated PDF reports.

Certifications

- Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate — Oracle
- Programming in Java – NPTEL (Score: 80%)

Achievements

- Hacker Rank Achievements: 5★ in SQL, 4★ in Java, 3★ in Problem Solving
- Third Ranker in CSE Btech, PES's College of Engineering, Phaltan – Academic Excellence (2021– 2025)