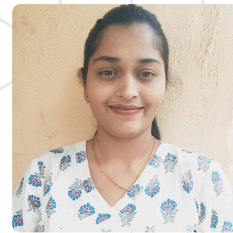


TEJAL SARODE

Backend Developer

+91 9579676068 tejasarode2810@gmail.com <https://github.com/tejasarode29> Mumbai / Pune



SUMMARY

I am an engineering graduate and a motivated, hardworking person with a good understanding of how software is built and developed (SDLC process). I have hands-on experience in **Java, Spring Boot, REST APIs, Oracle, SQL, Agile, Docker, AWS EC2, AWS S3, Linux, Windows and Git**. I'm comfortable working with computer systems, web services and web apps. I'm looking for a full-time job or internship where I can grow my skills and contribute to the success of the team.

PROJECTS

PayTM Clone

01/2025 - Present Mumbai, India

Web based payment simulation platform

- Developed a web-based payment application enabling user registration, wallet management, money transfer, bill payments, and transaction tracking.
- Built secure backend services using Spring Boot, JPA, and MySQL to manage user data, wallet logic, and payment workflows.
- Designed and integrated frontend pages with Angular, including Login/Register, Wallet Dashboard, Money Transfer, and Transaction History.
- Created RESTful APIs for seamless client-server communication and implemented full CRUD functionality.
- Used GitLab CI/CD pipelines for deployment to AWS S3 and AWS EC2, improving development speed and reliability.
- Gained hands-on experience in debugging, ensuring secure, real-world financial transactions.

Hospital Management System

08/2024 - 12/2024 Mumbai, India

Hospital Management System Including Patient, Medicine, Doctor and there Appointments etc.

- Developed a Hospital Management System with 7 core modules, including patient, doctor, medicine, and appointment management.
- Followed a standard 3-layer architecture using Angular (frontend), Spring Boot (backend), and MySQL (database).
- Designed and implemented the Doctor and Medicine modules, handling both backend logic and frontend integration.
- Integrated Spring Security for a role-based authentication system (admin, doctor, receptionist) with login/logout workflows.
- Utilized GitLab CI/CD pipelines for automated building, testing, and deployment; containerized the application using Docker.
- Deployed the application on AWS, ensuring scalability, reliability, and easy management of cloud resources..

LANGUAGES

English	Proficient	Hindi	Native
Marathi	Native		

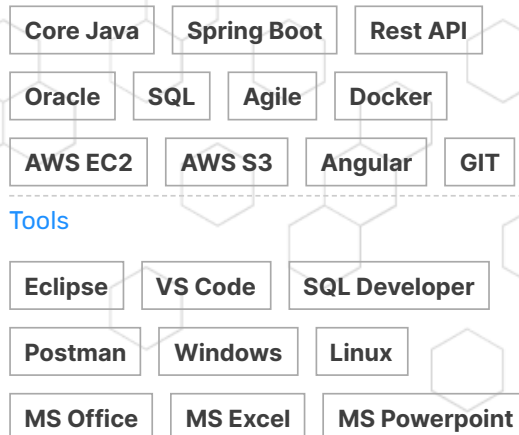
DECLARATION

I hereby declare that the above declared particulars are true to the best of my knowledge and confidence.

- Tejal Sarode.

SKILLS

Development



EDUCATION

Bachlor Of Technology (B-Tech)

KCE's College Of Engineering

2019 - 2022

CGPA

9.1 / 10

Diploma

Government Polytechnic Jalgaon

2016 - 2019

CGPA

8.2 / 10

STRENGTHS

- ★ Attentive Listening and Effective Oral Communication Skills
- ★ Great At Problem Solving
- ★ Quick Learner

INTERESTS

- 💎 Cooking is my happy place – where spices dance, flavors mingle, and no one leaves hungry.
- 💎 I Love Reading and Travelling

MY LIFE PHILOSOPHY

I grow by staying curious, learning from every challenge, and constantly striving to become a better developer each day

- Tejal Sarode