Shreyash Shinde

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Summary

As a B.Tech Computer Science Engineering student at Walchand Institute of Technology with coding skills in Java and full-stack development. Passionate about building innovative solutions and eager to apply technical skills in collaborative projects.

Education

Walchand Institute of Technology   Aug 2022– Mar 2026
B.Tech in Computer Science and Engineering
CGPA: 9.1/10   Percentage: 79.32

Sangameshwar College, Solapur   July 2020– Mar 2022
Higher Secondary School (HSC)
Percentage: 64

TECHNICAL SKILLS

Frontend: HTML, CSS, JavaScript, React.js
Backend: Spring, Spring Boot
Database: SQL, MongoDB
Languages and Tools: Java Programming, Python, Git, GitHub, Postman

PROJECTS

1. Smart Service Hub – Local Service Booking Platform   *GitHub Link*
   Live Link : https://smart-service-hub-local-service-boo.vercel.app/
   - Built a full-stack service booking platform with role-based dashboards(User, Service Provider, Admin) using React, Spring Boot, and MySQL.
   - Implemented secure authentication, booking lifecycle, reviews & complaints through well-structured REST APIs.
   - Designed scalable backend architecture using Hibernate, JPA, and REST APIs.

2. Bank Customer Churn Prediction System   *GitHub Link*
   - Built an end-to-end ML web application to predict bank customer churn using transactional and demographic data.
   - Trained an ExtraTreesClassifier with SMOTE and preprocessing to handle class imbalance.
   - Developed a Flask REST API and integrated it with a React frontend for CSV upload, analytics, and result downloads.

INTERNSHIP EXPERIENCE

Infosys Springboard Internship 6.0– Bank Simulator Project   August 2025– October 2025
Remote   *GitHub Link*
- Developed a full-stack banking management system using Java (Jersey, MySQL) and React to manage customers, accounts, and transactions.
- Implemented real-time email notifications, authentication, validation-driven RESTful APIs, and admin dashboard for account control.
- Ensured reliability with JUnit & Mockito testing and designed a responsive UI using Tailwind CSS.
- Built with: Java, React, MySQL, Maven, JUnit, Mockito.

ACHIEVEMENTS

Secured a Finalist position in WCE Hackathon 2024 (Novice Track) for full-stack web development, organized by Walchand College of Engineering, Sangli.

CERTIFICATES

- Google Cloud Engineering Certificate.
- Complete Web Development Bootcamp

EXTRACURRICULAR ACTIVITIES

- Represented Solapur District Cricket Team at district-level tournaments.
- Served as the Captain of the University Cricket Team, leading the team in inter-collegiate competitions.
- Led the team to victory as the Winning Captain in the Strokes Cricket Tournament.