Anurag Bhimrao Shelar

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GitHub | Portfolio | LinkedIn

Summary

Computer Engineering graduate specializing in Java Full Stack Development with hands-on experience in Spring Boot, Hibernate, Servlets, JSP, SQL, HTML, CSS, and JavaScript. Skilled in building scalable, secure, and user-focused web applications. Passionate about delivering efficient solutions to real-world problems.

Education

Jayawantrao Sawant College of Engineering, Pune — *2021 – 2025*
B.E. in Computer Engineering — CGPA: 8.04/10

Navin Uchch Madhyamik Vidyalaya, Pune — *2019 – 2021*
HSC — 84.67%

Navin Madhyamik Vidyalaya, Pune — *2013 – 2019*
SSC — 81.60%

Technical Skills

- **Languages:** C Programming, Java (Core & Advanced Java)
- **Web Development:** HTML, CSS, JavaScript(Basics)
- **Frameworks:** Hibernate, Spring Framework, Spring Boot Framework
- **Database:** SQL
- **Tools & IDEs:** Git, GitHub, IntelliJ IDEA, Eclipse, Visual Studio, MySQL

Internship

Codsoft, Front End Developer — *Dec 2023 – Jan 2024*

- Designed and built a responsive portfolio website using HTML, CSS, and JavaScript.
- Applied front-end development principles to create intuitive and visually appealing interfaces.
- Strengthened front-end skills through a structured and systematic workflow.

Projects

Conference Room Booking System — *Jan 2026*

- Built a full stack web app to book, rent, and manage conference rooms with **User, Admin, and SuperAdmin** roles.
- Developed features such as room booking, feedback system, and an Admin Panel for user and room management.
- Ensured security with a non-removable SuperAdmin role and implemented a clean, user-friendly UI.
- **Technologies:** Java, Spring Boot framework, HTML, CSS, JavaScript.

Bank Management System — *Jun 2025 – Aug 2025*

- Developed a Java application to manage banking operations for multiple account types including Savings, Current, Salary, and Loan.
- Implemented features such as deposit, withdrawal, money transfer, account search, and mini statement using OOP principles.
- Integrated auto account number generation, minimum balance enforcement, and loan account restrictions.
- **Technologies:** Java, Servlet, Jdbc, SQL, HTML, CSS, JavaScript.

Stock Market Price Prediction System — *Jun 2024 – Mar 2025*

- Implemented an LSTM-based model to forecast stock prices using historical data.
- Integrated Flask backend with visualizations on a web interface.
- Performed performance tuning using MAE and RMSE.
- **Technologies:** Python, Flask, Pandas, scikit-learn, Keras, Matplotlib.

Certifications & Learning

- **Java Full Stack Development**, FirstBit Solutions — *Nov 2024 – Jul 2025*
- **REST API Implementation using Spring Boot**, FirstBit Solutions — *Sept 2025*