

Anurag Bhimrao Shelar

Pune, India | anuragshelar184549@gmail.com | +91-9325332599
GitHub | Portfolio | LinkedIn

Summary

Passionate and self-motivated Computer Engineering student with a strong foundation in Java, Web Development, and Full Stack technologies. Experienced in building real-world applications including prediction models, RESTful APIs, and interactive front-end projects. Eager to contribute to innovative software solutions and continuously enhance technical and problem-solving skills.

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	Percentage: 84.67%
Navin Madhyamik Vidyalaya, Pune	2013 – 2019
SSC	Percentage: 81.60%

Technical Skills

Languages: C, Java, SQL, HTML, CSS, JavaScript

Tools & IDEs: IntelliJ IDEA, Eclipse, Visual Studio, MySQL

Internship

Codsoft, Front End Developer	Dec 2023 – Jan 2024
<ul style="list-style-type: none">Designed and built a responsive portfolio website using HTML, CSS, and JavaScript.Applied front-end development principles to create intuitive and visually appealing user interfaces.Strengthened front-end development skills through a structured and systematic workflow.	

Projects

Stock Market Price Prediction System	Jun 2024 – Jan 2025
<ul style="list-style-type: none">Implemented an LSTM-based time-series model to forecast future stock prices based on historical data.Integrated Flask framework for backend processing and visualizations on a web interface.Performed performance tuning using Mean Absolute Error (MAE) and Root Mean Square Error (RMSE).Technologies: Python, Flask, Pandas, scikit-learn, Keras, Matplotlib.	

Portfolio Website	Dec 2023 – Jan 2024
<ul style="list-style-type: none">Developed a personal website to showcase projects, technical blogs, and contact information.Designed a fully responsive layout compatible with mobile, tablet, and desktop using media queries.Used GitHub Pages for deployment and practiced version control with Git.Technologies: HTML, CSS, JavaScript, Git, GitHub Pages.	

Smart-Room Scheduler (Ongoing)	Expected: Jun 2025
<ul style="list-style-type: none">Developing a Spring Boot web application to manage meeting room bookings with live availability status.Built RESTful APIs to handle CRUD operations on bookings and user sessions.Integrated front-end form validations and dynamic rendering using JavaScript.Technologies: Java, Spring Boot, REST API, MySQL, HTML, CSS, JavaScript.	

Certifications & Learning

Java Full Stack Development Course, FirstBit Solutions	Feb 2025 – Ongoing
Learning C, Java (Core & Advanced), Web Development, Spring Framework, React, and SQL database management.	
Languages: C Programming, Java	
Frontend: HTML, CSS, JavaScript	
Backend: Spring Boot	
Database: MySQL	
Tools: Git, GitHub	