




SHUBHAM JADHAV

 shubhsjadhav01@gmail.com |  +91 9307685962 |  Navi Mumbai, India | [LinkedIn](#) | [GitHub](#)

SUMMARY

Motivated and detail-oriented Computer Engineering undergraduate with strong skills in Java, web technologies, and database management. Proven ability to build innovative projects, including coding competition trackers and malware detection systems using machine learning. Seeking a software development role to apply technical expertise and contribute to impactful solutions.

EDUCATION

A.C. Patil College of Engineering, Mumbai
Bachelor of Engineering (B.E.) in Computer Engineering
CGPA – 8.92
Expected Graduation: [2026]

MES Abasaheb Garware College , Pune
Year Of Passout :2022
HSC :- 66.33%

Shree Wagdev Vidyalaya , Satara
Year Of Passout : 2020
SSC :- 91.40%

SKILLS

Programming Languages: Java , Advanced Java , SQL

Web Technologies: HTML, CSS , React.js,Next.js

Frameworks : Spring, Hibernate, Spring Boot

Database Management: MySQL, PostgreSQL, Firebase

Tools & Platforms: Git, GitHub, VSCode, IntelliJ IDEA, Eclipse , PyCharm, Docker, Kubernetes

SOFT SKILLES: Communication, Adaptability, Quick Learner, Management.

PROJECTS

- **AI Chatbot using Spring AI:** Built an intelligent chatbot using Spring Boot and Spring AI, capable of multi-turn conversations, context retention, and external knowledge retrieval.
- **NeoCare – AI-Powered Healthcare Application:** Developed an intelligent healthcare application integrating AI-driven features with secure role-based access and modern web technologies.
- **Swadisht using Realtime Firebase Database:** Designed and implemented a microservices-based food delivery system with restaurant, order, payment, and delivery tracking services using Spring.

CERTIFICATES

- [Master Java, Spring 6 and Spring Boot 3 , Spring JPA, Security, Spring AI, Docker and Microservices with Telusko](#)
- [Docker Mastery: with Kubernetes + Swarm from a Docker Captain” — by Bret Fisher on Udemy.](#)

DECLARATION

I hereby declare that the information provided is true to the best of my knowledge and belief.