

Anushka Waghchaure

Pune, India | waghchaureanushka@gmail.com | +91 8459755996

[Linkedin](#) | [Github](#)

Professional Summary

A highly driven and technically proficient Information Technology graduate with a strong foundation in software development, web technologies, and database systems. Demonstrated hands-on expertise through internship experience and dynamic project work involving modern frameworks and AI-driven solutions. Adept at analytical problem-solving and committed to contributing to forward-thinking, innovation-led teams.

Education

Pravara Kanya Vidya Mandir & Jr.College SSC - 89%	Loni, India March 2019
Pravara Kanya Vidya Mandir & Jr.College HSC - 77.83%	Loni, India March 2021
Savitribai Phule Pune University Bachelor of Engineering in Information Technology - CGPA 7.53	Pune, India 2021 – 2025

Skills

Programming Languages: Core Java

Frontend: HTML, CSS, Bootstrap, TypeScript, Angular

Databases: SQL, MySQL

Framework: Springboot, Hibernate

Training: Java Full Stack Development Course at Seed Infotech (Jan 2025 - Present)

Experience

Software Developer Intern, ITDEVHUB - Pune, India Feb 2024 – Aug 2024

- Developed and maintained web applications using HTML, CSS, JavaScript and MySQL.
- Worked with CMS platforms like Joomla and WordPress to build and customize client websites.
- Assisted in troubleshooting and resolving issues on web-based systems. Collaborated with cross-functional teams to implement new features and improve existing functionalities.

Projects

Powered Blood Bank and Donor Management Portal [Github]

- Developed a web platform for managing blood inventory and supporting donor-hospital coordination using Spring Boot, Angular, and MySQL.
- Implemented RESTful APIs to ensure smooth and efficient communication between frontend and backend. Utilized MySQL to store user profiles, blood inventory, and donation records with optimized queries.
- Designed a responsive and intuitive user interface to easily view blood stock and donor information.

Finance Video Question Answering using Large Language Model [Github]

- Develop a chatbot utilizing Large Language Models (OpenAI) for answering finance-related video content queries.
- Integrated MoviePy for video processing and applied Natural Language Processing (NLP) techniques to enhance content relevance and accuracy.
- Built a user-friendly web interface using Flask, enabling users to upload videos or enter YouTube URLs and receive accurate, context-aware answers.

Certifications

CSS, JavaScript, and Bootstrap Course from Udemy. [View Certificate]

Certification in Git and GitHub from Udemy. [View Certificate]