



Tanish Bhavsar

Ai engineer | Web developer | UI/UX

Github : Tanish-Dev
Phone: +91 9307666949
tanishbhavsar2007@gmail.com
<https://tanishbhavsar.netlify.app>

Education

University - MIT WPU Pune

August 2023 - September 2029

Bachelor of Technology (B.Tech), Computer Science -
Artificial Intelligence & Data Science
Last Sem CGPA : 9.04

Relevant Coursework:

Data Structures & Algorithms · Database Systems ·
Computer Networks · Machine Learning · Artificial
Intelligence · Software Engineering

Skill

Programming languages

Python · C++ · JavaScript · Java · SQL

Frameworks & Libraries

React · Node.js · FastAPI · Flask · Express.js ·
TensorFlow · PyTorch · scikit-learn · Pandas · numpy

Tools & Platforms

Git · GitHub · VS Code · Ubuntu · Docker · Figma

Core Computer Science

Data Structures · Algorithms · Object-Oriented
Programming (OOP) · Operating Systems

Achievements

- Secured 2nd place in college-wide competitive coding contest
- Recognized for exceptional coding and project execution in college
- Designed and deployed multiple websites for real clients
- Secured 2nd place in PCCOE web development competition

Experience

Stark Digital Media Services - Ai Intern

June 2025 - August 2025

Developed AI solutions such as chatbots, hospital assistants, document verification, and automation tools using Python, FastAPI, LangChain, OCR, YOLO, and Docker; collaborated with teams to design and deploy real-world applications.

Freelance Software developer

November 2024 - Present

Developed scalable web applications with API integrations and custom features, working with clients to convert requirements into functional software while maintaining code quality and performance.

Projects

Blockchain-Based Blue Carbon Credit Registry

Built a blockchain-based carbon credit registry using Polygon (ERC-20) with data stored via IPFS/MongoDB and validated through dMRV Studio, ensuring transparency, auditability, and fraud prevention

MediQ - AI Healthcare Screening Platform

Developed an AI healthcare screening platform utilizing conversational AI and CNN-based imaging, and created a FastAPI backend for unified health records and automated reports.

Stella - Ai Nurse

Built an Stella, she is an AI-powered Raspberry Pi healthcare robot with heart rate and SpO₂ monitoring, voice interaction, expressive animated display, and remote patient monitoring capabilities.