Aparimeya Tiwari

Ex Intern at Agiliad Technologies, Pune 2025 | tiwariaparimeya@gmail.com | +91 8928167066 | Leetcode | HackerRank | GitHub: https://github.com/AparimeyaTiwari |
LinkedIn: https://www.linkedin.com/in/aparimeya-tiwari-76a252252/ |
Portfolio: https://portfolio-eight-gamma-79.vercel.app/

Education

- **AISSMS College of Engineering, Pune**   Pune, Maharashtra
  BTech Computer Engineering, CGPA: 8.68/10.0   2026

- **Dhole Patil Junior College**   Pune, Maharashtra
  12th Class - HSC, Score: 81%   2022

- **Seven Square Academy**   Thane, Maharashtra
  10th Class - CBSE, Score: 83%   2020

Programming and Technical Skills

- **Proficient in** : C ++, Python, Machine Learning, C, HTML/ CSS, Artificial Intelligence, Flask
- **Familiar with** : Ollama, Semantic Kernel, Chainlit, AWS, Azure, Streamlit

Experience

- **Intern at Agiliad Technologies**   Jan 2025-Feb 2025
  Worked on MSQ Bot under the guidance of Manu Bhatura , CTO and Sr. Vice President.

Projects

1) **Lawgic- AI Powered Indian Legal Law Agent**   GitHub
   Built a multi-modal, multi-language AI assistant to simplify legal procedures for the general public. Enabled accessible legal help by translating complex legal terms into layman-friendly language and connecting users to legal professionals. Leverage chainlit, azure, and semantic kernel for development.

2) **MSQ Bot - Podcast Questionnaire Generator**   GitHub
   MSQ Bot is a web application that generates a questionnaire pdf for podcasts. Developed using HTML / CSS, Flask, Ollama, and Python. MSQ Bot provides an easy-to-use interface to upload guest resume, theme of podcast, and reference podcast links to generate customized podcast questions.

3) **Diabetes Prediction**   GitHub
   Developed a web app that gives a probability of diabetes given user input. Leverages Random forest for predictions.

4) **Proctocam**   GitHub
   Developed an AI-powered invigilation system utilizing OpenCV to monitor and analyze student behavior during online assessments. Implemented real-time facial recognition and tracking to detect anomalies such as multiple faces and unusual movements.

Achievements

- **Competitive Programming**
  - Solved 200+ problems on **LeetCode.**
  - Earned 50 Days Badge 2024 and 100 Days Badge 2024 on **LeetCode.**

- **Engineering Today - 6/36** in a coding competition   AISSMS COE
- **Participated in** Microsoft AI agent hackathon 2025 , DSA Craft (Innovation 2024 CCoEW), INC (PICT 2024), Engineering Today (AISSMS COE 2023)

Responsibilities

- **Founder of Entrance and Beyond podcast -** Host of a tech-focused podcast with 200+ subscribers and 23K+ views, featuring stories and insights from students, professionals, and innovators.

- **GDG on campus AISSMS COE, Pune -** Head of the PR and Sponsorship team. Headed PR operations in 'AI Nexus' a speaker session by the co-founder of Existence.

- **Ciphers- Technical Club AISSMS COE, Pune** - Co-head of the programming department.