Tanishka Jayesh Das

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Computer Engineering Student, Vasai - Maharashtra   github.com/tanishka786/   leetcode.com/u/tanishka786/

Objective

Aspiring Software Engineer and final-year Computer Engineering student passionate about full-stack development. Seeking opportunities to contribute to impactful engineering teams, leveraging strong project experience, team collaboration, and problem-solving skills.

Education

Bachelor of Engineering (Computer), Honours in AI & ML – 8.42 CGPA
Vidyavardhini's College of Engineering and Technology – Mumbai University   2022-2026 (Pursuing)

HSC (Science) – 82.50%
Mehernosh Junior College – MSBSHSE   2022

SSC – 85.20%
Mehernosh Boman Burjor Irani Educational Academy – MSBSHSE   2020

Skills

Programming Languages: Python, JavaScript, Java, C, C++.
Web Technology: HTML, CSS, React (learning), Node.js, Express.   **Databases:** MySQL, MongoDB
Dev Tools: Git, GitHub, GitLab, Docker, Jupyter Notebook, Netlify.   **Other Tools:** Canva, MS Office, Notion
Soft Skills: Strong communicator, Team collaborator, and Creative thinker.   **AI Tools:** Gamma.ai and Eraser.io

Projects

- Portfolio – https://tanthedeveloper.netlify.app/
- Zoom Clone using Python – https://github.com/tanishka786/Zoom-Clone-In-Python
- Echo Assist: Real-time speech-to-symbol translation for accessibility - https://github.com/tanishka786/ChenBhu
- Codepen clone using React – https://github.com/tanishka786/codepen_clone
- Valorant Player Statistics Analysis – https://github.com/tanishka786/Valo-player-s-stats-analysis
- OrthoAssist: An MCP based project - https://github.com/tanishka786/GDHS

Internships

Web Intern - Codsoft – Remote (West Bengal)   **Dec 2023 – Jan 2024**
- Designed and developed a responsive personal portfolio website and calculator.
- Demonstrated problem-solving skills and attention to detail.

Web Intern - Prodigy Infotech – Remote (Mumbai)   **Dec 2023**
- Created real-time stopwatch and AI-powered Tic Tac Toe game.
- Developed a weather app, integrating API data to provide users with real-time weather information, displaying proficiency in API usage and data visualization.

Web Intern - Bharat Intern – Remote (Mumbai)   **Dec 2023 – Jan 2024**
- Designed and implemented a responsive homepage clone of Netflix, replicating layout, UI components, and hover effects for a modern user experience across devices.

Volunteering

Corporate Lead - Microsoft Learn Students Club – [VCET]   **Aug 2023 – Present**
- Facilitated cross-team communication, organized events and hackathons, managed sponsorship outreach, provided admin support, and maintained documentation using digital tools.

Certifications

- **Programming:** Java Fundamentals and Python Fundamentals (Infosys)
- **Other:** Data Analytics Simulation (Deloitte) using Tableau and Introduction to Generative AI (Google Cloud)

Achievements

Technical Achievements
- 2nd Place – "I Love Hackathon" by Unstop, Bhubaneshwar (Team Deciphers, **300 USD prize**).
- Finalist – Neural Nexus'24 AI/ML Hackathon, Vijaybhoomi University.
- 3rd Place – Avinya Project Competition, Atharva College of Engineering.

Academic Achievements
- Scored **192/200** in Class 12th Computer Science subject.
- 2nd Rank – HSC Board at Mehernosh Junior College.

Leadership and Campus Roles
- Student Representative – Departmental Advisory Board (VCET).
- Discipline Minister – School Student Council.

Sports Achievements
- 2nd in District-level Discus Throw competition (Palghar District).
- Won a Gold Medal in Shot Put at VCET and a Bronze Medal in Shot Put at Rahul Education and Clara's College.