TEJAS SHINKAR

tejasd.shinkar@gmail.com • +91 9405811611 • Tejas Shinkar | LinkedIn • Tejas Shinkar | Github

EDUCATION

K.K. Wagh Institute of Engineering Education and Research — Nashik, MH
Bachelor of Engineering — Dec 2021 - 2025
Major in Artificial Intelligence and Data Science
CGPA 8.02

Matoshri Junior College - *HSC* — Nashik, MH
PASSED with 90.67% — Jun 2019 – March 2021

Nashik Cambridge School - *CBSE* — Nashik, MH
PASSED with 88.40% — March 2009 – March 2019

PROJECTS

Discord bot — Oct 2022
- A discord bot to scrape the email bodies of selected emails and the most popular Reddit posts.
- Developed in Python and hosted on Replit.

Currency Converter — Aug 2022
- Designed and implemented a real-time currency converter using Python
- Capable of obtaining precise monetary conversions between 161 denominations

COURSES AND CERTIFICATIONS

Google Cloud Ready program 2022
- Hands-on experience with Google cloud platform
- Experience and basic understanding of cloud infrastructures, Data analysis, Machine learning and AI, API management and the Google Workspace.

CS50p 2022
- Completion of CS50's Introduction to programming with Python, including nine problem sets and one final project.
- Certification awarded from Harvard University, Cambridge, Massachusetts, in the year two thousand twenty-two.

ACTIVITIES AND LEADERSHIP

E-Yantra — Sept 2022 – April 2023
Team Member
- Advanced to Semi-Finals in the prestigious E-Yantra Innovation competition, organized by IIT Bombay.
- Spearheaded an 8-month initiative focusing on ICT accessibility in Urban Inclusion domain.
- Recognized for efforts and invited to present findings to esteemed experts.

Google Dev Fest Nashik — GDG Nashik
Volunteer — Nov 2022
- Took an active role in volunteering to organize Google Devfest Nashik
- Assisted in planning and executing the event agenda and schedule.
- Collaborated with GDG Nashik and Winjit Technologies Pvt.

MIBCS — K.K. Wagh IEER
Core Committee Member — Sept 2022 – 2025
- MIBCS Club is a student organizational body working in the field of technology and innovation, it works to add value, plans lectures, seminars, and contests.

SKILLS

- **Technical**: Programming in Python, SQL, Basics of Machine Learning, Data Science, Artificial Intelligence
- **Tools:** Jupyter Notebook, SQLite, MySQL, MS Excel, Google Cloud Platform, Canva
- **Soft:** Performance-focused, Analytical thinker, Proactive and collaborative, Problem solving
- **Languages**: Conversational and Professional proficiency in English, Marathi and Hindi