

Pranav Telangade

I am a computer engineering graduate eager to embark on a promising career in the tech industry. With a robust foundation in both software and hardware aspects of computer engineering, I am well-prepared to tackle complex challenges and contribute to cutting-edge projects. My commitment to innovation, coupled with my strong problem-solving skills, positions me as a valuable asset to any forward-thinking organization. I am eager to contribute to innovative projects and work collaboratively within dynamic teams and embark on a successful career.

Education

B.E. in Computer Engineering

Viva Institute of Technology, 2019-2023
University of Mumbai
• CGPI: 8.10/10

Higher Secondary Education, Science

St. Peter's Junior College 2017-2019
(Mumbai University)
• HSC (State Board) percentage: 63.69%

Secondary Schooling

Holy Family Convent High School 2017
• SSC(State Board) percentage: 74.20%

Skills

Technical Skills

- **UI/UX Design:**
Figma, Canva
- **LANGUAGES:**
C, HTML, CSS, MySQL
- **Cybersecurity, Network Testing, Software Testing,**
Network administration and systems maintainence.
- **Proficient at Microsoft Word, Excel, Powerpoint**

Other Skills

- **LANGUAGES SPOKEN:**
Marathi (Mother Tongue), Hindi, English
- **SOFT SKILLS:**
Leadership, Team management, Time Management,
Event Management, Problem solver, Patient, Creative,
Good Learner, Photography.

Certifications

- **Fundamentals of Digital Marketing**
Google, Mar 2023
Credential ID: AYT CNR 9NM [Verify Here](#)
- **Developer Virtual Experience Program**
Accenture Nordics, Jul 2023
Credential ID: QqRKT8Jj9Lf5mkihZ [Verify Here](#)

Positions & Experience

Positions

- **Student committee head, CSI-VIVA Tech (Computer Society of India)**
1 Year (2022-2023)
- **Dy. Organising Head, CSI-VIVA Tech**
1 Year (2021-2022)

Work Experience

- **Design Specialist, Safe Industries**
6 months (June-December 2022)

Projects

- **Trace The Trail:**
Trace the trail is an innovative approach to track missing humans using Deep Learning. By feeding a single image into the model and obtaining the output, the model can be used to find and detect missing humans in real-time.
- **MedTechHealth:**
MedTechHealth is a first aid training app which provides articles on first aid and geo location incase of emergencies.
- **Budget Buddy:**
BudgetBuddy is a simple Income Tax Calculator for salaried employees. (Used PyCharm, team of 4 members.)
- **English Interpreter:**
A simple CLI interface for deaf and dumb.

Achievements

- Technical Paper: "A Review on Face Recognition Systems Built using YOLO (You Only Look Once)" published in the IJRPR, Apr 2023.
- Technical Paper on Cyber Warfare presented in Techspark event at Viva Institute of Technology, Apr 2022.
- 2nd prize, "Let me Design it", a UI/UX design competition, Mar 21
- 2nd prize, Hitaishi, Photography Competition, Jan 20

Contact

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