
TRUSHANK RAJESH VASHIKAR

SUMMARY

Not that highly motivated , B Tech AIDS Final Year student with ample hands on experience in Python language and SQL (from jr college) . Passionate about the studies and recent developments in Artificial Intelligence. Seeking opportunities to contribute to innovative projects and further develop skills in software(AI) development and Data Analysis .

EDUCATION

D.A.V INTERNATIONAL SCHOOL, KHARGHAR :- 10TH :- 95.4%
D.A.V INTERNATIONAL SCHOOL, KHARGHAR :- 12TH :- 88.4%
UNIVERSITY OF MUMBAI :- B.TECH(AI&DS) 9.1 CGPA (TILL 6TH SEM)

ACADEMIC PROJECTS

Music Genre Recognition : A streamlit app which is capable of classifying over 10 genres . This was done with the help of GZNAT dataset .

Deepfake Detector :- A Flask app to tackle the problem of AI generated deepfake by classifying which images are real and which are deepfakes .

AISNFPA :- This project focuses on simulating AI-based navigation for pathfinding and avoidance . The primary goal is to compare and contrast different algorithms to determine their effectiveness in real-world scenarios. Used Unreal and Unity simulations.

SKILLS

Hard Skills: Python, SQL, React JS , AI , DS

Software: : MS Office, MySQL, GitHub, Jupyter , Tensorflow, Keras , Figma . LaTeX .

Soft Skills : Critical & Creative Thinking, Logical Reasoning , Written Communication , Negotiation, Time Management .

EXTRACURRICULAR ACTIVITIES

Logithon (Softlink) :- Participated in Company organised "National Level" Hackathon till 2nd round . (Not so fond of hackathons and the environment)

CSI Hackathon 2023 :- Participate in College Committee based hackathon till 2nd round .

RAIT AI and ML hands-on Workshop :- Participated and completed a 2 day workshop on basics of AI and ML .