

Aditya Ashok Wandhare

Address: Nagpur ,Maharashtra,India

Email:adityawandhare.999@gmail.com

Portfolio:<https://www.adityawandhare.com/>

Mobile: 7249174745

LinkedIn: [linkedin.com/in/aditya-wandhare-00b839347](https://www.linkedin.com/in/aditya-wandhare-00b839347)

Github: <https://github.com/adityawandhare999-lgtm>

Career Objective

Motivated and dedicated IT student eager to contribute to the growth of the organization through technical expertise and problem-solving skills. Seeking opportunities to enhance my knowledge in ai/ml,backend development and contribute to innovative projects that drive company success and personal growth.

Education

Bachelor of Technology (B.Tech) in [Information Technology]

[St.Vincent Pallotti College of Engineering and Technology], [Nagpur] Expected 2028

Current CGPA: 9.14

High School

Adarsh Sanskar College,Nagpur

Year:2024

Percentage: 84

Skills

- Technical Skills: C++,C, Python, HTML, CSS,Data Structure(C),Nodes.js(Under Learning),AI/ML,Docker,Deployment

- Soft Skills: Problem-solving, Communication, Teamwork,Leadership,Networking

Language Known

English,Hindi,Marathi

Realworld Projects

1.AI Resume Screening System –

- Developed an AI-based HR screening agent to parse resumes, match skills, and analyze candidate confidence using voice tone.

- Technologies: Api integration , Machine Learning, Used LLM

2. Project Ocean Intelligence

An AI-powered ocean intelligence platform that transforms raw ARGO float data into real-time insights for maritime safety, research, and operations. Selected among the Top 10 teams in the Internal Hackathon.

Technology: ReactLeaflet (Geospatial)Chart.jsAI/LLMData Visualization

3. Project FossilNet AI 1.0

An AI-powered paleontological intelligence platform that transforms fossil images, research literature, voice queries, and geological data into actionable scientific insights. FossilNet bridges Paleontology and Artificial Intelligence through Computer Vision, NLP, Speech Processing, and Local Large Language Models.

Technology: React (Vite) • Hugging Face Transformers • Ollama (Mistral 7B) • Whisper • SpeechT5 • CLIP • BERT NER • React Leaflet • SQLite • AI/LLM • Geospatial Intelligence • Data Visualization

Certifications

Python for Everybody – Coursera (2024)

Achievements

2nd place inPpt presentation competition

Qualified in top 30 teams out of 300+ teams for the Idea3 event

Under Top 10 teams in college For SIH event Presentation

Academic Topper