ADITYA VAISHNAV

NASHIK MAHARASHTRA

Phone No :- 9406818013 · **adityavaishanv633@gmail.com** · **Linkedin: Click** · **github: Click**

Skills

- Programming Language :- C/C++ (Data Structures And Algorithm) ,Python,SQL
- Libraries :- NumPy,Pandas,MatplotLib,Seaborn,Scikit-learn
- Framework :- Flask , FastAPI , TenserFlow, PyTorch
- GUI Framework :- Tkinter,PyQt
- Tool :- Git/GitHub/GitLab, Visual Studio Code,,PyCharm , Anaconda

Experience

Machine Learning Engineer · 17 /12/2025 – 21/01/2026

Cognifyz · Nagpur, Maharashtra, India

In This Virtual Internship , Predict Restaurant Rating We Are Creating a machine learning model to pridect the aggregate rating of a restaurant based on other features Restaurant recommendation System Based On User Preferences,And also Develop a Cuisine Classification model to classify restaurants based their cuisines.Add Some More Features Which is Location-based Analysis . (Tech Stack [Python,Numpy,Pandas,Seaborn,Streamlit])

AI/ML ENGINEER · 24 /12 /2025 – 13/02/2026

Civora Nexus , Sangamner , Maharashtra,India,India

In This Virtual Internship , I develop CroupGuard AI – Disease Detection System , The system is expected to help farmers make informed decisions related to timely treatment, appropriate fungicide use, and preventative measures, using AI-powered analysis of visual and environmental data. This project emphasizes practical AI for agricultural sustainability, real-world plant pathology use cases, and farmer-friendly data visualization, while strictly adhering to Civora Nexus Pvt. Ltd. branding, design standards, and asset usage guidelines.

Tech Stack : - • Programming Language: Python / JavaScript • AI / ML: Computer Vision models (CNN, R-CNN), data-driven logic • Backend / API: REST-based services • Frontend: Mobile or Web-based user interface • Database: Structured data storage • Version Control: Git & GitHub

EDUCATION

Bachelor of Technology (B.Tech)
Sandip University, Nashik
Expected Graduation: 2027

Certification :-

Cognifyz Certificate :- LINK

SIH (Smart India Hackthon,) :- LINK

Technical Skills :-

!. Problem Solving Skills, 2.Communtcation Skills , 3. Debugging Skills,4.Leadership Skills