MUSTAFA ANSARI

Ambala, Haryana

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EDUCATION

Maharishi Markandeshwar (Deemed to be University)   **2022-2026**
B.Tech-Computer Science Engineering; CGPA- 7.49   *Ambala, India*

+2 H/S Maneshwar Sthan   **2019-2021**
Sr Secondary (Non-Medical) - Grade- A   *Sitamarhi, India*

COURSEWORK / SKILLS

Languages: Python, Java.
Coursework: Machine Learning, Deep Learning, Feature Engineering, Data Visualization, DBMS.
Technologies/Frameworks: Pandas, NumPy, Scikit-learn, Matplotlib, Seaborn, Flask, NLP, Gradio, Model Deployment, Version Control(Git, GitHub).
Developer Tools: VS Code, pyCharm, Jupyter notebook.

PROJECTS

Movie Recommendation System | Python | Pandas | nltk   **Live GitHub | Dec 2023**

- Developed and deployed a Movie Recommendation System leveraging **supervised machine learning models** and collaborative filtering algorithms to deliver real-time personalized suggestions based on **user preferences and behavior, enhancing overall user experience.**

DrivePrice: Machine Learning for Car Valuation | Python | KNN   **Live GitHub | Jan 2024**

- Developed a car price prediction Model utilizing **supervised machine learning techniques, enabling accurate forecasting** of vehicle prices based on comprehensive **data analysis**, benefiting buyers and sellers in the automotive market.

Weather Information App | Python | OpenWeatherMap API   **Live GitHub | Jan 2024**

- Implemented a real-time **weather information retrieval system using Python**, integrating it with the **OpenWeatherMap API**, and deployed it on **Hugging Face**'s platform, facilitating users to access **up-to-date weather data by entering city names or zip codes.**

Remove Background of images | Python | streamlit | Rembg   **Live GitHub | Feb 2024**

- It allows users to **remove the background from an image effortlessly**. By leveraging the **Machine Learning Model, the tool intelligently eliminates the background**, leaving behind the main subject. Users can **upload an image, see the original and processed versions side by side**, and download the edited image.

WORK EXPERIENCE

EddieHub   **Feb 2023 – Present**
(Volunteering)   *London, Uk*

- Shared valuable **ideas on GitHub discussions adopted by the community**
- Provided insights for building **long-term successful communities**
- **Offered assistance and guidance** to individuals regarding open source and career-related queries

EXTRACURRICULAR

deeplearning.ai ↗   **Jan 2024 – Present**
Community Team Member   *Remote*

- Collaborate with team members to **organize and facilitate community activities.**
- Contribute to discussions, knowledge sharing, and support for AI learners.

CERTIFICATIONS

- Foundations of Data Science- **Google** • Get Started with Python- **Google** • Python 101 for Data Science- **IBM**
- Generative AI- **Google Cloud**