

TAUQUEER ALAM



CONTACT

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SKILLS

- Python
- Machine Learning
- Deep Learning
- Data Science
- NLP
- Computer Vision
- MySQL
- Scikit-Learn
- Tensorflow
- ANN & CNN
- HTML
- CSS

LANGUAGES

- English
- Hindi



PROFILE

Passionate about Machine Learning, Data Science, and AI, with strong skills in Python, Deep Learning, and Data Analytics. Experienced in building ML models and deriving insights from data to solve real-world problems.



PROJECT

Placement Predictor

[Project Link](#)

Developed a Placement Predictor using Machine Learning, leveraging NumPy, Pandas, Seaborn, Matplotlib, and Scikit-learn for data processing and model building. The web application is built with HTML, CSS, and Flask, enabling real-time placement predictions.

Waste Classifier - Organic Vs Recyclable

[Project Link](#)

Developed a Waste Classifier using Machine Learning, covering dataset preprocessing, model architecture, and training. Implemented deep learning techniques for image classification and deployed the model for practical use.

Mask Detection

[Project Link](#)

Developed a Mask Detection system using Deep Learning, TensorFlow, and CNN, achieving 99% accuracy. The model processes input images to classify whether a mask is worn and is deployed as a web application using Flask.



EDUCATION

B.Tech - Computer Science And Engineering (AI) 2023 - PRESENT
Gurugram University, Gurugram

Class XII
L.N.V COLLEGE TRIVENIGANJ 2022

Class X
ARARIA PUBLIC SCHOOL 2020