

TAIMOUR MUSHTAQ

Machine Learning Engineer

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PROFESSIONAL SUMMARY:

An enthusiastic Machine Learning Intern with deep interest in Artificial Intelligence, Data Science, NLP and Computer Vision. Proficient in modern programming languages, analytical thinking, and building both software and AI models. Demonstrates teamwork, adaptability, and a strong commitment to innovation.

AREAS OF EXPERTISE:

- Supervised Machine Learning
- Natural Language Processing
- Windows Application Form
- Reinforcement Learning
- Computer Vision
- Python Development
- C++
- C#

PROFESSIONAL EXPERIENCE:

Eziline Solutions

AI/ML Internee | May 2025 - October 2025

- Developed multiple real time projects based on Supervised and Unsupervised Learning algorithms and enhanced my Machine Learning models development Skills.
- Performed data preprocessing, cleaning, and feature extraction from raw datasets to improve model accuracy.

Arch Technologies

AI/ML Intern | 27 June, 2025 - 27 August, 2025

- Built multiple Data Science related projects, Computer Vision (image classifications), NLP (text segmentation and real time analysis of text) projects.
- Improved my skills in various Domain and Sub domains of Machine Learning and Data Science with hands on experiences.

RELEVANT PROJECTS:

House Price Prediction (Machine Learning, Python)

ML Internee | June 2025

- Developed a regression model to predict housing prices using scikit-learn and pandas.
- Performed data cleaning, feature selection, and normalization on large CSV datasets.

Image Classification using CNN (TensorFlow/Keras)

ML Internee | October 2025

- Implemented a Convolutional Neural Network (CNN) to classify images of animals and objects.
- Used TensorFlow, Keras, and OpenCV for preprocessing and training.

EDUCATION:

2024-2028 | Federal Urdu University of Arts, Science and Technology Islamabad
Bachelor of Computer Science

2022-2024 | Punjab College Ayub Park Campus Rawalpindi
Intermediate in Computer Science