

# Asad Naseer

## Aspiring ML Engineer

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## SUMMARY

Machine Learning enthusiast with experience in Python, TensorFlow, Scikit-learn and data analysis using Pandas, NumPy and more. Skilled in building and optimizing deep learning models such as NLP and Image Classification models. Seeking a job or internship opportunity to apply technical expertise, contribute to innovative AI solutions, and gain industry experience while continuing to grow professionally.

## EXPERIENCE

### Image Classification with Transfer Learning

Built Image Classification models for Food Classification and Dog Breed Identification with CNNs and leveraged Transfer learning using TensorFlow.

### Natural Language Processing and Time Series Forecasting

- Built and optimized Natural Language Processing models for simplifying medical abstracts using RNNs.
- Developed and optimized Time Series Forecasting models for bitcoin price prediction.

### Bulldozer Price Prediction Using Scikit-learn

- Built and optimized Random Forest models for predicting Bulldozer prices using Sklearn and related libraries.

### Data Analysis and Visualization

Cleaned, Analyzed, Optimized and Visualized data through-out Machine Learning experiments.

## EDUCATION

### TensorFlow for Deep Learning

[Zero To Mastery Academy](#)

### Intermediate in Computer Science

[Punjab College](#)

2022 - 2024

Multan, Pakistan

## LANGUAGES

English

Proficient



Urdu

Native



## SKILLS

Data Analysis · Data Visualization ·

Deep Learning · Python ·

TensorFlow · GitHub · Scikit-learn