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

Intermediate in Computer Science   2022 - 2024

Punjab College   Multan, Pakistan

TensorFlow for Deep Learning

Zero To Mastery Academy

LANGUAGES

English   Proficient   ●●●●●   Urdu   Native   ●●●●●

SKILLS

Data Analysis · Data Visualization · Deep Learning · Python · TensorFlow · GitHub · Scikit-learn