Asad Naseer

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Objective

Aspiring Machine Learning Engineer passionate about building intelligent systems.
Seeking an internship or entry-level opportunity to apply skills in Python, ML, and DL.

Education

Intermediate in Computer Science

Currently seeking a Bachelor's in Machine Learning

Skills

- Programming & Tools: Python, NumPy, Pandas, Matplotlib, Scikit-Learn, TensorFlow
- Machine Learning: Supervised & Unsupervised Learning, Transfer Learning
- Deep Learning: Neural Networks, CNNs, RNNs, Model Training & Evaluation
- Other: Data Preprocessing, Model Deployment Basics, Problem Solving

Projects & Learning Experience

- Image Classification with Transfer Learning: Built CNNs for dog breed identification
  and food classification using TensorFlow.
- Natural Language Processing: Developed an RNN and applied transfer learning to build
  a medical abstract NLP model that makes abstracts easier to read.
- Data Analysis & Visualization: Cleaned and analyzed datasets with Pandas & Matplotlib.

Additional Information

- Open to internships, research opportunities, and ML collaborations.
- Continuously expanding knowledge in AI and deep learning.