

Muhammad Ahmed Naeem

Python/ML intern

Driven and detail-oriented AI undergraduate with a strong foundation in Python, machine learning, and data science. Experienced in building and training models, developing Python-based web applications, and applying data-driven solutions to real-world problems through academic and self-initiated projects. Seeking an internship to further enhance my skills, contribute to impactful projects, and grow under the mentorship of industry professionals.

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EDUCATION

Bachelor Of Science In Artificial Intelligence

University Of Central Punjab

10/2023 - Present

Lahore, Pakistan

FSC Pre-engineering

PGC

08/2021 - 08/2023

Lahore, Pakistan

SKILLS

- Python
- C++
- MySQL
- Python automation
- Data Science
- Machine Learning
- Flask
- Problem Solving
- Data Visualization
- Performance Tuning
- Exploratory Data Analysis

WORK EXPERIENCE

Python/AI/ML intern

DevelopersHub.co

04/2025 - 05/2025

Achievements/Tasks

- Collaborated with the AI team on developing and testing machine learning models for [insert task, e.g., sentiment analysis, image classification, predictive analytics].
- Preprocessed datasets using Pandas, NumPy, and NLTK, including cleaning, normalization, and feature engineering.
- Contributed to code documentation and version control using **Git** and **GitHub**, ensuring collaborative development and reproducibility.

Data Science Intern (Virtual Experience Program)

British Airways – Forage

03/2025 - 04/2025

Achievements/Tasks

- Analyzed operational data to identify trends in **flight delays and cancellations**, simulating real-world problem-solving as part of the British Airways data team.
- Utilized **Python, Pandas, and data visualization tools** (e.g., Matplotlib, Seaborn) scraping and convert to csv and training and testing to clean, explore, and interpret aviation datasets.
- Delivered insights through a concise, data-driven report to support decision-making in flight scheduling and customer experience strategy.

PERSONAL PROJECTS

TRUE AND FALSE NEWS PREDICTION (FLASK) (04/2025 - 05/2025)

- Which can predict that article is false or True (prediction level) bsed on upto 3 models.

HOTEL MANAGEMENT SYSTEM (WITH MYSQL), (STREAMLIT) (04/2025 - 05/2025)

- Integrate with Mysql and python to user input using streamlit and fetch data

FULL STACK FINANCE TRACKER (STREAMLIT) (04/2025 - 05/2025)

- Full stack with visualized data to check varaitons with exceptional well handled .

Multi-Label-Emotion-Detection (04/2025 - 05/2025)

- Accurately handle different type of emotions using messages.

Alibaba web scraping (07/2025 - 08/2025)

- automatically fetch data and convert into csv

CERTIFICATES

Machine Learning with Python (IBM) (08/2025 - Present)

British Airways Data Scientist (04/2025 - Present)

INTERESTS

- Cricket
- AI Ethics Discussions
- Gaming