FATIMA AHMED

♦ My Portfolio Website

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OBJECTIVE

Motivated Computer Science undergraduate seeking an entry-level position in the field of Machine Learning and Data Science. With a foundation in Python, SQL, and related tools, coupled with strong analytical and problem-solving skills, I am eager to leverage my academic knowledge to drive data-driven decision-making in a practical setting.

EDUCATION

Bachelors in Computer Science, UBIT, Karachi University

Expected 2025

Intermediate Pre-Engineering, Govt. Degree College Majeed SRE-III, Stadium Road Karachi

Grade A+

Matriculation Science, PIA Model Higher Sec. School

Grade A+

SKILLS

Technical Skills Soft Skills Python, SQL , MSSQL, BigQuery, MERN, HTML CSS, Javascript, MS Office, PowerBI

Team Work, Time Management, Leadership

PROJECTS

Bioinformatics DNA Count Using Python's Libraries i.e streamlit, pandas (see here)

Sentiment Analyzer Using Python (see here)

Exploratory Data Analysis of Top 100 Cryptocurrencies (see here)

Time Series forecasting using ML of Energy Consumption (see here)

Sorting Visualizer Using Python (see here)

Queuing Simulator Using Python and Flask.

Sales Data Analysis (see here)

ToDo App using PERN stack.

CERTIFICATIONS

- Data Science Using Python by PlusW (PJC for Mutual Cooperation)
- Getting Started with Accelerated Computing in CUDA C/C++ by NVIDIA
- Intro to Machine Learning Using Python by KAGGLE
- Intro to Deep Learning by KAGGLE
- Intro to Programming by KAGGLE
- Introduction to Data Modeling for Power BI by sqlbi
- Japanese Language certificate by PlusW (PJC for Mutual Cooperation)

EXTRA-CURRICULAR ACTIVITIES

- Personal Tech Blog (visit here)
- Language Learning