# FATIMA AHMED

◇ Portfolio Website: fatimaahmed890.github.io/my-portfolio

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## OBJECTIVE

I am a motivated Final year Computer Science student 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

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|---|---|
| **Bachelors in Computer Science**, UBIT, Karachi University | Expected 2024 |
| **Intermediate Pre-Engineering**, Govt. Degree College Majeed SRE-III, Stadium Road Karachi | **Grade A+** |
| **Matriculation Science**, PIA Model Higher Sec. School | **Grade A+** |

## SKILLS

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|---|---|
| **Technical Skills** | Python, PostgreSQL , Docker, MSSQL, MS Excel, Data Visualization, PowerBI, Matplotlib Pandas, Numpy, Scikit-Learn, OpenCV, MediaPipe, spaCy, MERN, HTML CSS, Javascript, R, Git, GitHub |
| **Soft Skills** | 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)

**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**
- Introduction to Data Modeling for Power BI by **SqlBi**
- Intro to Machine Learning Using Python by **KAGGLE**
- Intro to Programming by **KAGGLE**
- Japanese Language certificate by **PlusW (PJC for Mutual Cooperation)**

## EXTRA-CURRICULAR ACTIVITIES

- Personal Tech Blog (visit here)
- Language Learning