

M SAAD BASHER

Data Analyst

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Clifton block 1 near Zia Uddin Hospital



SUMMARY

Aspiring Data Analyst with a strong foundation in data manipulation, statistical analysis, and visualization. Proficient in Python, SQL, and Excel, with hands-on experience in extracting insights from complex datasets. Passionate about leveraging data-driven solutions to drive business decisions and improve performance.

EDUCATION

BBSUL Karachi

Bachelor's Degree Computer Science
2022 – 2025

ZM college

Inter in Pre-engineering
2018 – 2020

SKILLS

- Strong organizational and time-management skills
- Exceptional communication and interpersonal skills
- Ability to work independently and as part of a team
- Detail-oriented and able to handle multiple tasks simultaneously

CERTIFICATIONS

- Intermediate SQL Certificate From Hacker Rank

EXPERIENCES

Teaching Assistant (Data Analysis Course)

- Provided support to students in a data analysis course, helping them understand concepts of data manipulation and analysis using Python and libraries such as Pandas and NumPy. Assisted students in querying datasets using SQL and visualizing data in Excel.

Capstone Project

- Led a data analysis project as part of coursework, utilizing Excel to perform initial data cleaning and exploratory analysis. Employed Python with Pandas and NumPy to further manipulate the dataset, applying statistical methods for deeper analysis. Managed data using SQL to query a database for relevant data points, and created visual reports to present findings and recommendations to peers and faculty.

Research Assistant

- Assisted in a university research project focused on analyzing large datasets. Used Python and libraries like Pandas and NumPy to clean and manipulate data, performing statistical analysis to identify trends. Generated insights and visualizations using Matplotlib and Seaborn. Additionally, used SQL to extract relevant data from a relational database and processed it further in Excel for final reporting and presentation.

Technical Skills Summary

- Languages: Python, SQL
- Data Manipulation Tools: Pandas, NumPy, Matplotlib, Seaborn
- Software: Excel, Power BI
- Database Systems: MySQL, PostgreSQL