

Arham khan

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Passionate about data analytics , data science and machine learning with an ongoing degree in computer science. Seeking opportunities where I can utilize my analytical and technical skills to solve real life data analytics problems.

Education

March 2021 - 2025

Hiast affiliated with MUET, Hyderabad , Sindh - Bachelors in Computer Science

Above 3.5 CGPA in every semester

Skills

Programming Python, Java

Visualization Power BI, Excel Charts, Jupyter Notebook ,Pandas ,Numpy ,Matplotlib, Sckit learn

Database MySQL, Sql Server

Soft Skills Excellent verbal and written communication skills, presentation, and story telling skills

Gui Development Develop graphical user interface with database connectivity using tkinter module of python

Courses

PowerBi (Project base learning)

Data Analysis With Excel

Python Programming (0 to advance)

GUI Development

Certifications and Awards

- IBM Certification in Python for data science and Ai development

Project Experience

March - Apr 2024

Through Codebasics.io- Data Analyst aspirant

- T20 world cup data analytics project
- HR analytics project
- Atliq's hardware hotel analytics project

Business Insights 360 - *Data Analyst Student At Codebasics.io*

- Learned how data transparency is brought to big organizations enabling users to make data informed decisions
- Connected Power BI with **MySQL**, **Excel** to import records. Performed data transformation in **Power Query**
- Built a dashboard in **Power BI** from scratch for finance, sales, marketing, supply chain and executives which will support the organization in gross margin improvement

Core Working Area

The area in which I am expert in is to extract data from different sources (Excel sheets , google sheets , Mysql database , csv files) then transform and clean the data using different tools include powerbi , python modules include pandas and numpy , visualize the data by developing visually appealing dashboards and use matplotlib library to plot the bar charts , histograms , line charts to visualize the data properly , and also have the ability to build machine learning model using linear regression and logistic regression by use of scikit learn library . Can also build graphical user interface using tkinter module of python for frontend.

Languages: English , Urdu