




Yasir Qayyum

Junior Data Scientist

CONTACT

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Ringroad opposite to HBK, Peshawar 

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EDUCATION

B.S.

Computer Science

University of Peshawar

July 2019 – December 2023

SKILLS

Programming: Python (Scikit-learn, NumPy, Pandas, etc.).

Exploratory Data Analysis.

Data Visualization: Numpy, Pandas, Seaborn, Matplotlib, Plotly

Machine Learning: Supervised + Unsupervised

Modeling: Logistic regression, Linear Regression, SVM, Decision trees etc.

Databases: MySQL

PROJECTS

- https://github.com/yasir19007/911_call_data
- https://github.com/yasir19007/Bank_Stocks
- https://github.com/yasir19007/LR_2
- https://github.com/yasir19007/LR_2

WORK EXPERTISE

- Cleaned and manipulated raw data.
- Created graphs and charts detailing the data analysis results.
- Proficient in Python and its frameworks, including NumPy, Pandas, Seaborn, and scikit-learn.
- Skilled in performing EDA (Exploratory Data Analysis) using Python to gain insights from data

CERTIFICATIONS

- **Certified by Digi skills: Data Analytics and Business Intelligence (2022).**
- **Certified by IBM: Excel Basics for Data Analysis**
- **Certified by IBM: Introduction to Data Science (2021)**

ACCOMPLISHMENTS

- Conducted exploratory data analysis on a 911 calls dataset, uncovering key insights and trends that informed decision-making. **(Link)**
- Performed in-depth analysis of bank stock data using advanced visualization techniques, providing valuable insights into market trends and performance. **(Link)**
- Solved binary classification using logistic regression, applying advanced ML techniques effectively. **(Link)**
- Built a predictive model using logistic regression to determine life insurance purchases based on age, demonstrating proficiency in insightful decision-making. **(Link)**