



KULSOOM FATIMA

THE DATA ANALYTICS

CONTACT

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🌐 <https://kulsoomzuhair.github.io/PortfolioWebsite/>

📍 Karachi, Pakistan

EDUCATION

2016

VIRTUAL UNIVERSITY OF PAKISTAN

- Master in Computer Science
- GPA: 3.4 Out of 4

CERTIFICATION

2024 - 2024

UDEMY

- Data Analyst
- SAP Analytics Cloud

SKILLS

- SAP Analytics Cloud
- Microsoft Excel
- Microsoft PowerPoint
- Microsoft Power Bi
- Microsoft Visual Studio Code
- SQL Server Management Studio
- Python Jupyter Notebook
- Presentation
- Effective Communication
- Critical Thinking

LANGUAGES

- English (Fluent)
- Urdu (Native)

ABOUT ME

I'm passionate about uncovering stories in data sets and aim to become a proficient Data Analyst. With strong skills in statistical analysis, Python, SQL, and data visualization tools like Python Jupyter Notebook, Power BI, Excel, and SAP Analytics Cloud, I'm eager to create impactful, data-driven solutions. I'm seeking opportunities to further develop my expertise in data analytics.

WORK EXPERIENCE

Academic Project

[Traffic Signal Management System \(MCS Final Year Project\)](#)

Technology: Microsoft visual Studio code, C#

Overview: This project is desktop-based Traffic Signal Management System that graphically displays road traffic and automates traffic light control. The system aims to ensure smooth traffic flow and prevent accidents.

Self-Learning Projects

[SAP Analytics Cloud Project](#)

Technology: SAP Analytics Cloud, Dataset based on cloud Sap

Overview: This project presents a thorough summary of sales and gross profit with the help of stories, currency conversion, charts and graphs.

[Inventory Sales Dashboard](#)

Technology: Jupyter Notebook, Python

Overview: This project presents a thorough summary of sales and gross profit associated with sales for the entire year from various chart.

[HR Analytics Dashboard](#)

Technology: Microsoft Power Bi, MySQL

Overview: In this project, we analyze how many employees are very far, close, or near the office, as well as who has not been promoted in the previous ten years and is now due for promotion.

[Inventory Schema on SQL Server With ERD Model](#)

Technology: SQL Server Management Studio, Advance SQL

Overview: In this project, we use SQL Server to develop the inventory schema and data architecture for the production and retail systems.

REFERENCE

References available upon request