

# MUHAMMAD UZAIR

Karachi, Pakistan | +923342974535 | [Gmail](#) | [LinkedIn](#) | [Project Portfolio](#)

Finance professional with a strong background in accounting and a current focus on data science through a master's program. Skilled in data visualization, SQL, and Python, with hands-on experience in financial analysis, data cleaning, and predictive modeling. Transitioning to data science to leverage analytical skills and drive data-driven insights.

## TECHNICAL SKILLS

- |                    |                  |                    |                      |
|--------------------|------------------|--------------------|----------------------|
| • Power BI Desktop | • Advanced Excel | • Visual Studio    | • Data Modelling     |
| • Power BI Service | • SQL            | • Machine Learning | • Data Visualization |
| • Power Query      | • MySQL          | • Python           | • Data Cleaning      |
| • DAX              | • SQL Server     | • MS Office Suite  | • Data Storytelling  |

## WORK EXPERIENCE

**Junior Bookkeeper Reconciliation Specialist** | [Fame Inc.](#), Florida, United States (Remote) **10/2022 – Present**

- Reconciled 150+ school accounts monthly, ensuring accurate financial records.
- Managed general ledger and prepared financial statements.
- Enhanced data integrity by promptly posting and correcting transactions.
- Prepared and reviewed financial statements and reports for accuracy.
- Proactively alerted clients to update financial details, enhancing data integrity and compliance.

**Trainee Accountant** | [Accounting Bookkeepers](#), Karachi, Pakistan **10/2021 – 03/2022**

- Analyzed financial data for US and UK clients, identifying trends for improvement.
- Managed payroll and accounts payable/receivable, ensuring timely payments.
- Utilized QuickBooks, MS Excel, Zoho, Xero, and Asana for financial management.

## PROJECTS

**Data Warehouse and ETL Pipeline Project** | IBA Project | [Link](#)

- Designed a data warehouse and ETL pipeline using SQL Server, Python, and Power BI.
- Developed SQL procedures and Python scripts for data cleaning.
- Created an interactive Power BI dashboard for inventory analysis.

**Machine Learning - Addressing Class Imbalance** | IBA Project | [Link](#)

- Implemented techniques like SMOTE and Ensemble Methods to address class imbalance.
- Improved F1 Score and AUC using models like Random Forest and Gradient Boosting.

## EDUCATION

**Master of Science in Data Science** **08/2023 – 12/2025**

*Institute of Business Administration, Karachi*

**Bachelor of Business Administration** **08/2018 – 07/2022**

*Bahria University, Karachi* | 3.5/4 CGPA

## ACHIEVEMENTS

- IBM: Data Fundamentals - [Link](#).
- IBM: What is Data Science? - [Link](#)

## LANGUAGES

- English - Fluent
- Urdu - Native