

MUHAMMAD FAIZAN

Data Analyst | Power BI • Python • SQL

Lahore, Pakistan | Open to Relocate to Dubai After June 2026

+92 310 4872674 | faizanfarooq308@gmail.com

LinkedIn | GitHub | Portfolio

CAREER OBJECTIVE

Final-year BS Computer Science student at PMAS Arid Agriculture University with hands-on experience in Power BI, Python, and SQL through academic and self-initiated projects. Skilled in building interactive dashboards and deriving actionable insights from complex datasets. Seeking entry-level Data Analyst role in Dubai post-graduation in June 2026.

TECHNICAL SKILLS

Data Visualization: Power BI, DAX, Advanced Excel

Programming: Python, Pandas, NumPy, Matplotlib

Databases: SQL, MySQL, Data Cleaning, Data Modeling

Tools: Git, GitHub, Jupyter Notebook, VS Code

ACADEMIC PROJECTS

Lahore Real Estate Market Analysis

Power BI, Python

- Scraped and analyzed 50,000+ property listings from online portals using Python
- Built interactive Power BI dashboard identifying 15% undervalued properties across societies
- Reduced manual market analysis time by 60% through automated data pipeline
- GitHub: github.com/FaizanFarooqJutt/Lahore-Real-Estate-Analysis

HR Analytics Dashboard

Power BI, DAX

- Analyzed employee data to identify key attrition drivers and performance trends
- Created DAX measures to calculate attrition rate, identifying factors causing 85% of employee turnover
- Delivered insights enabling data-driven HR policy recommendations
- GitHub: github.com/FaizanFarooqJutt/HR-Analytics-Dashboard

Super Store Sales Dashboard

Power BI, SQL

- Analyzed 3+ years of sales data to track KPIs, regional performance, and product profitability
- Improved reporting speed by 40% compared to manual Excel reporting
- Built drill-through reports for category and region-wise analysis
- GitHub: github.com/FaizanFarooqJutt/Super-store-sales-dashboard

EDUCATION

BS Computer Science

Expected June 2026

PMAS Arid Agriculture University | CGPA: 3.27/4.0

- Relevant Coursework: Database Systems, Statistics, Data Mining, Machine Learning

ADDITIONAL INFORMATION

- Languages:** English - Fluent | Urdu - Native
- Nationality:** Pakistani | **DOB:** 19-Dec-2002 | **Marital Status:** Single