

ANIS ALAM

Data Analyst | SQL · Python · Power BI · Excel

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PROFESSIONAL SUMMARY

Results-driven Data Analyst with 8 months of hands-on internship experience in end-to-end data workflows including data cleaning, SQL-based analysis, Python scripting, and interactive Power BI dashboard development. Delivered KPI tracking dashboards and business insights during internship at QSpiders. Proficient in Python (Pandas, Matplotlib), SQL, Power BI (DAX), and Microsoft Excel. BCA graduate with strong analytical thinking and proven ability to translate raw data into actionable business decisions.

TECHNICAL SKILLS

Languages	Python (Pandas, Matplotlib), SQL
Data Analysis	Data Cleaning, EDA, Descriptive Statistics, KPI Analysis, Data Transformation
SQL	Joins & Subqueries, Aggregate Functions, Window Functions, Views, CTEs, Normalization, CRUD
Excel	VLOOKUP, XLOOKUP, Pivot Tables, Power Query, Charts, Data Visualization
Power BI	DAX Measures, Interactive Dashboards, Data Modeling, Multi-source Integration
Tools	Git, GitHub, Jupyter Notebook, VS Code, Power BI Desktop, Microsoft Excel
Soft Skills	Analytical Thinking, Problem Solving, Data Storytelling, Attention to Detail

INTERNSHIP

Data Analyst Intern | [QSpiders](#), Bengaluru, India

Nov 2025 – Jun 2026

- Developed interactive Power BI dashboards integrating data from multiple sources, tracking revenue, profit margins, and monthly sales trends for senior management reporting.
- Wrote optimized SQL queries using JOINS, GROUP BY, aggregate functions, and CTEs to extract business-critical insights, reducing manual reporting time by 40%.
- Performed data cleaning and preprocessing on raw datasets using Python (Pandas) — handling nulls, duplicates, and inconsistencies — improving data accuracy and reliability.
- Calculated and monitored key business KPIs (Total Revenue, Profit Margin, Sales Growth %) enabling data-driven performance tracking across product lines and regions.
- Identified top-selling products and regional sales trends using dynamic Power BI visualizations, directly informing sales strategy decisions for cross-functional teams.
- Presented data-driven insights to stakeholders, translating complex data into clear business recommendations using effective data storytelling techniques.

PROJECTS

Healthcare Power BI Dashboard [GitHub ↗](#)

- Built a Power BI dashboard analyzing patient admissions, treatment outcomes, and hospital resource utilization; applied DAX to compute KPIs like bed occupancy rate and readmission rate.
- Integrated data from CSV, Excel, and SQL sources with data modeling and cross-report filtering, enabling drill-down analysis across departments and time periods.

Customer Behavior Analysis [GitHub ↗](#)

- Conducted end-to-end customer behavior analysis using Python (Pandas, Matplotlib, Seaborn) on e-commerce transaction data to identify purchasing trends and customer segments.
- Performed RFM (Recency, Frequency, Monetary) analysis and customer segmentation, enabling targeted marketing strategy recommendations that improved retention insights.

EDUCATION

Bachelor of Computer Applications (BCA)

2022 – 2025

Sai Nath University, Jharkhand | CGPA: 8.3/10

Intermediate (Class XII)

2020 – 2022

R.T.C Inter College, Ranchi, Jharkhand | 68%