

Syed Ameen Ahmed

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PROFESSIONAL SUMMARY

Data Analyst with hands-on experience using Python, SQL, Power BI, and Excel to drive actionable business insights. Experienced in sales performance and customer churn analysis through interactive dashboards and KPI reporting.



TECHNICAL SKILLS

Programming & Databases	: Python, SQL (MySQL)
Libraries & Data Visualization	: Pandas, Matplotlib, Seaborn
BI & Visualization	: Power BI, Excel (Pivot Tables, VLOOKUP, KPI dashboards)
Tools & Platforms	: Jupyter Notebook, GitHub, Visual Studio Code, PyCharm

EXPERIENCE

Data Analytics Intern <i>PYSpiders, Bengaluru, Karnataka</i>	Jun 2025 – Jan 2026
<ul style="list-style-type: none">Completed a structured, hands-on internship in data analytics, working on end-to-end, real-world datasets.Performed data cleaning, transformation, and exploratory analysis using Python (Pandas) and SQL.Built interactive Power BI dashboards to analyze sales performance, customer churn, and key business metrics.Applied data visualization best practices to present insights clearly to non-technical stakeholders.Collaborated with mentors to validate analysis outcomes and improve dashboard usability.	

PROJECTS

Chocolate Sales Dashboard <i>Tools: Power BI, Excel</i>	 GitHub
<ul style="list-style-type: none">Designed an interactive Power BI dashboard analyzing monthly revenue trends, ₹21.53M total sales, and 2M units sold using dynamic date slicers.Created visual breakdowns of sales by country, product, and salesperson using line, donut, and bar charts plus tables to highlight top performers.Identified high-value products and top-performing regions contributing to the majority of revenue, enabling data-driven decision-making.	
Customer Churn Dashboard <i>Tools: Python, Pandas, Matplotlib, Power BI</i>	 GitHub
<ul style="list-style-type: none">Built an interactive telecom churn dashboard to analyze customer behavior and identify high-risk segments.Performed exploratory data analysis in Python with Pandas and Matplotlib to uncover relationships between tenure, contracts, services, and churn.Visualized churn trends, retention KPIs, and customer segments in Power BI to support targeted retention strategies.Automated data preprocessing and feature insights using Python, improving analysis efficiency and clarity.	

EDUCATION

Anna University – C. Abdul Hakeem College of Engineering and Technology	Sep 2021 – May 2025
<ul style="list-style-type: none">Bachelor of Engineering in Computer Science – CGPA: 7.8/10Relevant Coursework: Python Programming, Data Science, Machine Learning, Database Management Systems, Relational Databases, Data Structures & Algorithms	

CERTIFICATIONS

Introduction to Data Science (Cisco Networking Academy)	2024
Machine Learning with Python	2023
Tata Data Visualization	2024
Data Science Foundations (Great Learning)	2024

PROFESSIONAL SKILLS

• Data Analysis • SQL Querying • Data Visualization • Data Storytelling • Problem Solving • Communication