

Arshan Shaikh

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PROFILE

Detail-oriented Data Analyst with a Bachelor's degree in [Computer Science and Engineering], Google Data Analytic Certified, skilled in data visualization, statistical analysis, and problem-solving to drive data-driven business decisions.

EDUCATION

JSPM Technical University

pune, India

Bachelor of Engineering in Computer Science

2022– 2024

Diploma in computer science

2019-2021

- Among the top 5% of the batch
- Relevant coursework in [Data Science, Machine Learning, Statistical Analysis, SQL, Data Visualization, Python Programming.]

SKILLS

Technical: SQL, Python, R, Statistics, ETL, Data Visualization, AI Automation, Machine Learning.

Tools: GCP, AWS (S3, Athena, EC2), dbt, Tableau, Power BI, Excel.

CERTIFICATIONS

- Google Data Analytics Specialization – Jan'25
- Applied Data Science with Python Specialization by University of Antelipath – Nov'24
- Google Python Specialization –july'25

EXPERIENCE

Deloitte Internship

Hydrabad, India

Data Analyst

-8 Weeks

- Developed interactive Power BI dashboard using automated reporting data in GCP, reducing reporting time by 50%.
- Forged strong stakeholder relationships by driving new initiatives, achieved project goals and annual renewals
- Do the Team Work and problem solving, collaboration, planning, agile, productivity and communication.

IBM Internship

pune, India

Data Analyst

-4 weeks

- Built multiple predictive models to forecast weekly sales demand, leading to a 10% reduction in inventory costs.
- Optimized Tableau dashboards for 10+ products, improving efficiency and cutting turnaround time by 15%.
- Mentored new teammates and created SOPs to streamline the reporting process.

PROJECTS

1.Sales Data Analysis

• Analyzed monthly sales data to identify declining product categories and seasonal trends. Used data cleaning and aggregation techniques to prepare the dataset,(Result: Identified 3 low-performing products leading to strategic inventory reduction, which helped reduce holding costs by 15%).

• Tools used: Excel (Pivot Tables, VLOOKUP), SQL for querying sales database, Tableau for data visualization.

2.Website Traffic Analysis

- Analyzed website traffic data to determine peak user activity times and popular content sections. Created dashboards for ongoing monitoring,(Result: Result: Provided insights that optimized website content scheduling, increasing user engagement by 20%).
- Tools used: Google Analytics, Power BI, SQL, Excel for data manipulation.