

SHARUK MOHAMMED

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PROFESSIONAL SUMMERY

Data-driven graduate seeking a Junior **Data Analyst** role. Combines a solid technical foundation in SQL, Power BI, Excel, and Python with practical experience delivering data projects, including a Sales Performance Dashboard. Passionate about data cleaning, modeling, and creating reporting tools that optimize operational efficiency.

SKILLS

Programming languages: c, python

Technologies/Tools: css ,html ,mySql ,powerBi ,MS excel ,pandas ,VS code

EDUCATION

B.tech in electronics and communication engineering

2022-2026

Pragati engineering college

EXPERIENCE

AWS Virtual intern

Oct 2023

- Acquired foundational knowledge of Amazon Web Services (AWS) and cloud computing principles.
- Utilized AWS services such as EC2,S3, IAM, VPC, and RDS in simulated cloud environments.
- Applied concepts of cloud security,networking,storage and infrastructure management.
- Understood cloud deployment models,service models(IaaS,PaaS,SaaS), and cost management.
- Demonstrated proficiency in cloud fundamentals through hands-on labs and assessments.

AI-ML Virtual intern

Jan 2024 – mar 2024

- Completed a 10-week virtual internship focused on Artificial Intelligence and Machine Learning fundamentals.
- Performed data preprocessing, cleaning, and exploratory data analysis (EDA) using Python libraries such as Pandas and NumPy.
- Built and evaluated basic machine learning models for classification and regression using Scikit-learn.
- Applied feature engineering, model training.and performance evaluation techniques to improve prediction accuracy.
- Gained practical experience with supervised learning algorithms, data visualization, and model validation.
- Strengthened problem-solving, analytical thinking, and data-driven decision-making skills through hands-on assignments and case studies.

PROJECTS

Sales performance dashboard

(MySql,Msexcel,pandas,powerBi)

- Designed and developed an interactive Sales Performance Dashboard using Power BI to analyze sales trends, revenue, profit, and key performance indicators (KPIs) for a clothing store where i previously worked as salesman during my graduation days.
- Cleaned, transformed, and modeled sales data using Power Query and DAX to ensure accurate reporting
- Implemented dynamic visualizations,interactive filters, slicers, and drill-through functionality to enable detailed business analysis.
- Generated actionable insights that helped identify sales growth opportunities.
- Improved decision-making by providing real-time, data-driven reports and performance tracking