SHAHIN SHABAB

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PROFESSIONAL SUMMARY

Analytical and results-driven Data Analyst with hands-on experience in data collection, cleaning, visualization, and reporting. Skilled in SQL, Python (Pandas, NumPy), Power BI, Tableau, and Excel to translate complex datasets into actionable business insights. Demonstrated success in automating analytics workflows and building interactive dashboards that enhance decision-making and operational efficiency. Passionate about leveraging data-driven strategies to support business growth and digital transformation within the UAE's dynamic data and technology landscape.

PROFESSIONAL EXPERIENCE

Data Analyst Intern | Finanshels.com | Calicut, India
Aug 2024 - Oct 2024

- Developed data dashboards and visual reports, enabling real-time tracking of project metrics.
- Assisted in optimizing task workflows and improving stakeholder reporting efficiency.

CORE COMPETENCIES

- Data Visualization & Reporting: Power BI, Tableau, Grafana, Google Data Studio
- Database Management: SQL, MySQL, Data Warehousing, Query Optimization
- Programming & Automation: Python (Pandas, NumPy, Matplotlib), Data Pipelines, Dashboard Automation
- Data Cleaning & Preparation: ETL Processing, Data Validation, Excel (Pivot Tables, VLOOKUP, Macros)
- Business Intelligence & KPIs: Performance Tracking, KPI Monitoring, Business Insights
- Statistical & Predictive Analysis: Trend Analysis, Forecasting, Basic Machine Learning
- Data-Driven Decision-Making: Process Optimization, Strategic Planning Support
- Analytical Tools & Techniques: Power Query, Advanced Excel, Data Modelling

PROJECTS

Grafana Data Visualization

Built interactive Grafana dashboards to analyze and visualize task management data stored in AWS Cloud, enabling better operational insights and performance monitoring. (Tools: Grafana, AWS, SQL)

Task Analytics Report Automation

Automated weekly and monthly task analytics reports, integrating data pipelines to send insights to managers and stakeholders efficiently. (Tools: Python, Pandas, Excel)

Google Data Studio Analysis

Transformed company profit and loss data into interactive visual dashboards using Google Data Studio, improving decision-making through clear financial trend analysis. (Tools: Google Data Studio, Sheets)

EDUCATION

Bachelor of Technology (B.Tech) in Data Science and Engineering

Manipal University Jaipur, Rajasthan, India

2021 – 2025 | CGPA: 7.01

CERTIFICATIONS

- GEEKSFORGEEKS Complete Machine Learning and Data Science
- NPTEL Social Network Analysis

LANGUAGES

- English (Fluent)
- Hindi (Fluent)
- Malayalam (Native)

REFERENCE

Mitesh Dhabi
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