

Nawaf Alqurashi

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Profile

Data Analyst skilled in data analysis, business intelligence, and data visualization. Experienced in developing Power BI dashboards, analyzing complex datasets, monitoring KPIs, and delivering actionable insights to support business and operational decisions. Proven ability to ensure data accuracy, improve reporting processes, and support large-scale Hajj operations in fast-paced environments. Proficient in Power BI, SQL, Excel, and Python. Certified in CompTIA Data+ and Microsoft Power BI Data Analyst Associate.

Education

Bachelor of Management Information System, King Abdulaziz University	01/09/2019 – 01/06/2024
Data Science & AI BootCamp, Saudi Digital Academy	08/2025 – 11/2025
• Champion of the Week 3	

Experience

Data Analyst Team Supervisor Technical Lead, Sela (Seasonal)	04/2026 – 06/2026
• Analytics Leadership: Led daily analytics operations during the Hajj season, coordinating reporting activities and ensuring the timely delivery of compliance and operational reports for Hajj service providers. Supported stakeholders with data-driven insights to monitor performance and support decision-making.	
• Dashboard Development & Data Quality: Developed and maintained Power BI dashboards to track KPIs, provider performance, and operational progress. Ensured data accuracy, consistency, and quality through data validation, reporting controls, and continuous monitoring across multiple data sources.	
• Data Analysis & Process Automation: Analyzed large operational datasets to identify trends and performance gaps, transforming complex data into actionable insights. Automated data preparation and validation processes using Python and SQL, improving reporting efficiency and reducing manual effort.	

Professional Certificates

CompTIA Data+ Certified (DA0-002 –V2), CompTIA	02/2026 – 02/2029
Microsoft Certified: Power BI Data Analyst Associate	11/2025 – 11/2026
Data Science, SDA	2025
IBM Data Analyst Professional Certificate, IBM	2025

Project

Future Stars - Data-Driven Talent Scouting Platform  , Saudi Digital Academy (Le Wagon Data Science Bootcamp)	10/2025
• Collected, cleaned, and prepared multi-source player performance data for analysis	
• Built interactive Power BI dashboards to track player metrics and performance trends and Developed predictive models to identify high-potential players	
• Automated parts of the data processing workflow using Python	

Skills

Technical Skills: - SQL, Python, Excel, Power BI - Data Cleaning & Preparation - Data Analysis & Reporting - Dashboard Development - Technical Team Leadership	Analytical Skills: - Strategic & Data-Driven Mindset - Problem Solving - Critical Thinking - Attention to Detail	Soft Skills: - Communication - Flexibility - Business Acumen
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Languages

Arabic | English