

Nouf Al Rshidi

Bachelor of Science
University of Jeddah College of Business, Jeddah

+966 500 841 915
noufalrshidi@gmail.com
GitHub Profile
LinkedIn Profile

EDUCATION

• **Bachelor of Science in Business(Management Information System)** 09/2020-02/2024
University of Jeddah College Business, Jeddah GPA: 4.68

EXPERIENCE

- **KUN Sports - Data Analysis Intern** Jul 2024 - Dec 2024
Tamheer Data Analysis On-Site
- Conducted monthly analysis of camping data, identifying trends and providing actionable insights for strategic decision-making.
 - Created and optimized reports using Excel and Power BI, improving data visualization.
 - Collaborated with marketing and sales teams to align insights with business goals, enhancing data-driven decision support.
 - Built interactive dashboards to track key metrics, allowing stakeholders to monitor performance and trends effectively.
- **Cenomie Sales Assistance Part-Time Job** Apr 2024 - Jun 2024
Cenomie On-Site
- Customer Service: Supported a lot of customers in product selection, achieving a customer satisfaction rating of 80 %.
 - Learned basics of Transaction Records& Inventory Management.
- **EJH Information System Internship** Sept 2023 - Nov 2023
Internship On-Site
- Technical Support: Resolved user technical issues, reducing system downtime by 20% and increasing satisfaction scores .
 - Implemented best practices in CareWare System Framework, enhancing data security and reducing operational risks by 20%.

TECHNICAL SKILLS AND INTERESTS

Languages:Excel, Python, HTML+CSS, SQL
Tools:Excel, Tabular, Power BI, Nodejs, VScode, Git, Github
Visualization: Tableau, Power BI **Cloud/Databases:**MongoDb, Relational Database(mysql)
Relevant Coursework: Management Information Systems, Operating Systems, Managerial Accounting, Database Management System, Organizational Behavior.
Soft Skills:Emotional intelligence, Problem Solving, Self-learning, Presentation, Adaptability, Time Management, Creative Thinking

RELEVANT PROJECTS & COURSES

- **Misk Data Analysis** NOV 2023
The course covered various data analysis techniques
- * including descriptive, inferential, predictive, prescriptive analytics
 - * learned about the roles of data professionals within an organization.
- **IBM Data Fundamentals** NOV 2023
The course covered foundational concepts in data analysis and data science
- * Explored data types, data management, and the role of data professionals.
 - * Learned basic data handling, data ethics, and essential tools used in data analysis.
 - * Developed foundational skills in data-driven decision-making processes.
- **Introduction to Data Analysis using Microsoft Excel** JUL 2023
foundation of data analysis with Microsoft Excel
- * Use sorting and filtering tools to perform simple data analysis.
 - * Use functions such as IF, VLOOKUP and create PivotTables to perform more advanced data analysis

PROJECT

- * **COVID 19 Data Analysis** JUN 2024
The project provided data-driven insights into the pandemic
- Processed the data, handling missing values, used SQL to explore and visualize data
 - Dashboard Development: Built a dashboard in Tabular to visualize the analysis and findings.