Basil AL-anazi

Data Scientist

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Kingdom of Saudi Arabia

SUMMARY

Data Science professional with a strong foundation in data analysis, SQL, and machine learning. Skilled in extracting actionable insights from complex datasets and developing predictive models to support data-driven decision-making. Proficient in leveraging statistical techniques and data visualization tools to communicate findings effectively. Committed to continuous learning and applying analytical skills to drive innovation and optimize business processes.

EDUCATION

Data Science 06/2021 - Present

Hafar-ALbatin University - Bachelor's

DSC212: Data Structures and Algorithms

Gained hands-on experience in designing, analyzing, and implementing efficient data structures and algorithms, enhancing problem-solving skills and computational efficiency.

DSC102: Python Programming

Developed proficiency in Python for data analysis, including mastering key libraries like Pandas, NumPy, and Matplotlib for data manipulation and visualization.

DSC211: Applied Data Science

Applied data science techniques to real-world datasets, utilizing tools such as machine learning algorithms, statistical methods, and data visualization to extract actionable insights and support data-driven decisions.

DSC385: Data Visualization

Explored various data visualization techniques using to create meaningful, visually appealing representations of complex datasets, aiding in data interpretation and decision-making processes.

SKILLS

Power Bi EXCEL

Data Visualization Python

Data Cleaning and SQL Expert

Preprocessing

LANGUAGES

English Intermediate Arabic Native