

DATA SCIENCE

CAREER OBJECTIVE

I am a recent Data Science graduate seeking a training opportunity to develop my skills in data analysis, programming, and database management. Motivated to contribute to solving real-world problems in a supportive work environment

EDUCATION

BACHELOR OF DATA SCIENCE (AI Path) – Saudi Electronic University **2021-2025****Expected Graduation 2025**PROJECTS

BASEERA PLATFORM FOR ACADEMIC ADVISING – Senior Project**MAY 2025**

Built an AI-based platform for academic advising by designing the interface and managing the database to personalize student support.

AI IMPACT ON FINANCE SECTOR – DATA VISUALIZATION DASHBOARD**April 2025**

Created a Power BI dashboard to analyze AI's influence on finance sector roles, skills, and automation trends.

ANALYZING HEART HEALTH FACTORS AND PRESIDCTING DISEASE RISK**December 2024**

Led a data analysis project using health and demographic data to identify risk factors and build predictive models.

PERSONAL FINANCE MANAGER (PFM) PROJECT**December 2023**

Developed a personal budgeting tool to track income, expenses, and categorize transactions.

CUSTOMER BEHAVIOR ANALYSIS FOR IMPROVING BANKING MARKETING CAMPAIGNS**January 2023**

Conducted customer behavior analysis and evaluated marketing campaigns to provide improvement recommendations.

SKILLS

Programming Languages

- Python, R, SQL, Java

- Communication

Machine Learning

- Classification, Clustering, NLP, Deep Learning, Time Series

- Teamwork,

Data Analysis

- EDA, Predictive Modeling, Business Analysis

- Problem solving,

- Time management,

- Leadership, Adaptability

Tools:

- Power BI, Tableau, TensorFlow, Keras, PyTorch, Matplotlib

- Web Design.

Languages

- Microsoft App

Arabic, English,