ABDULAZIZ ALTHOBAITI

Programming | Data Science

Jeddah | Abdulaziz.althubaiti@gmail.com | https://bit.ly/Abdulaziz_Portfolio | https://www.linkedin.com/in/abdulazizlinkai/ | 0581009740

Summary

As a top Computer Programming graduate with strong analytical skills, I advanced into AI and Data Science through elite bootcamps with SDAIA and Tuwaiq. My track record includes winning 2nd place in a 300-team hackathon and reaching the finals in another with 600 teams. My work is supported by a portfolio of 12+ projects and certifications from Microsoft and Oracle

Education

- Diploma in Computer Programming, GPA: 4.57/5.0, Institute of Public Administration, Jeddah
- Currently studying Bachelor's degree in Data Science Saudi Electronic University

Projects & Hackathons

- Embedded Finance Platform (Fintech Hackathon 2nd Place)
- Al Credit Scoring Model
- Customer Churn Prediction Model (XGBoost)
- Sales & Revenue Analysis Dashboard (Power BI)
- BallVision Football Performance Analysis (SCAI Hackathon Finalist)
- Saudi Plant Classification Mobile App (SwiftUI & AI)
- Movie Recommendation System (Flask API)
- X-ray Image Classification Model (Deep Learning) ...

Technical Skills

- programming languages: Python | SQL | C#
- frameworks & tools: Power BI | Excel | Matplotlib | EDA | SQLAlchemy | Computer Vision | Streamlit | Scikit-learn | Feature Engineering | Fine Tuning | OOP

Communication Skills

- **Problem-Solving:** Analyzing complex technical challenges to create effective and sustainable solutions. **Effective**
- Communication: Translating complex technical concepts into clear, practical solutions for non-technical teams.
- Teamwork: Integrating effectively with multi-disciplinary teams to achieve common goals.

Certificates

- Al & Data Science Bootcamp Certificate T5 SDAIA (2024 | 3 months).
- Al Models Development Camp Tuwaiq Academy (2024 | 2 months).
- Oracle Al Vector Search Oracle (2025).
- Microsoft Power BI Certification Microsoft (2023).
- Microsoft Excel Certification Microsoft (2023).
- Introduction to Artificial Intelligence (AI) IBM (2024).