Mawda Mohmmed Alguraafi

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SUMMARY

Computer Science fresh graduate, interested in data analysis, artificial intelligence, and UI/UX design. Seeking an opportunity to apply technical skills, contribute to impactful projects, and grow professionally within a collaborative and innovative environment by continuously expanding expertise and embracing innovative teamwork.

EDUCATION

Bachelor's Degree in Computer Science, Taibah University   07/2020 – 05/2025
GPA (4.88/5) with First Class Honor   Madina

Data Science and Machine Learning Bootcamp, Tuwaiq Academy   09/2025 – 10/2025
   Riyadh

PROFESSIONAL EXPERIENCE

Department of Criminal Evidence, Intern   06/2024 – 08/2024
- Extracted, analyzed, and examined digital evidence using advanced forensic tools.   Madina
- Worked with software such as XAMN, XRY, MD-NEXT and MD-RED.

PROJECTS

InterviewSense, Graduation project 🔗
- InterviewSense is an AI-powered platform designed to assist job applicants in improving their interview performance, by analyzing both verbal and non-verbal responses**.**
- The system offers Scores and performance evaluation using advanced AI techniques.

Nabahah Project, Tuwaiq Academy 🔗
- The project aims to develop an intelligent system that uses Artificial Intelligence and Computer Vision to analyze real-time video for laboratory safety monitoring. The system detects hazards such as gas or liquid leaks, verifies personnel compliance with Personal Protective Equipment (PPE), and provides instant alerts and an interactive dashboard for the Safety Officer.

COURSES AND MEMBERSHIP

Computer Science Specialization, Digital Data Governance and Development   09/2025

Technology Specialist Member, Saudi Council of Engineers   07/2025

Data Analyst Nanodegree Program, Udacity   07/2025

Data Science Bootcamp, Saudi Digital Academy,INE   01/2025

Machine learning Bootcamp, SDAIA   02/2024

Excel Basics for Data Analysis, IBM,Coursera   02/2023

PROFESSIONAL SKILLS

Programming Language: Java, Python, SQL

Design Tools: Figma, Canva

Front-End: HTML, CSS

Microsoft Office: Excel, Word

Data Analysis: Data Cleaning & Preprocessing, Exploratory Data Analysis (EDA)

Machine Learning: Scikit-learn, Model Training & Evaluation

Data Visualization: Streamlit, Power BI, FastAPI

SOFT SKILLS

- Critical thinking
- Fast Learner
- Teamwork and collaboration
- Self-management
- Attention to detail
- Time Management
- Creativity and Innovation

LANGUAGES

- Arabic
- English