Saleh Mohammed

Riyadh, Saudi Arabia

Objective

Aspiring AI Engineer with a strong foundation in machine learning, deep learning, and Python programming. Passionate about building intelligent systems and contributing to cutting-edge AI research and development.

Skills

- Programming: Python, TensorFlow, PyTorch, NumPy, Pandas

- Machine Learning: Regression, Classification, Clustering

- Deep Learning: CNNs, RNNs, Transformers

- Tools: Jupyter, VS Code, Git, Docker

- Languages: English (Fluent), Arabic (Native)

Education

B.Sc. in Computer Science

King Saud University, Riyadh

Graduated: 2023 | GPA: 4.5/5.0

Experience

AI Intern – VisionTech AI Solutions, Riyadh

Jan 2024 – Jun 2024

- Developed image classification models using CNNs for retail analytics

- Assisted in deploying models using Docker and REST APIs

- Collaborated with data scientists to improve model accuracy by 12%

Projects

Arabic Chatbot using Transformers

- Built a bilingual chatbot using Hugging Face Transformers

- Fine-tuned a pre-trained model on Arabic conversational data

- Deployed using Streamlit for interactive demo

AI Resume Evaluator

- Created a Streamlit app that analyzes resumes using GPT-4

- Integrated OpenAI API for feedback generation

- Designed bilingual UI for Arabic-speaking users

Certifications

- Deep Learning Specialization – Coursera (Andrew Ng)

- Machine Learning with Python – IBM

Interests

- Generative AI, NLP, Computer Vision, Ethical AI