MOHMMED ALHUJAILY

CONTACT

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📇 LinkedIn
🖥 GitHub
🌐 Portfolio

SUMMARY

Artificial Intelligence student skilled in building machine learning models, analyzing complex data, and developing AI-driven solutions. Proficient in Python and deep learning frameworks like TensorFlow. Passionate about solving real-world problems through innovative, efficient AI applications.

EDUCATION

Bachelor of Science in Artificial Intelligence, 08/2022

Expected Graduation:06/2026

Umm Al-Qura University – Makkah

Current GPA: 3.6/ 4.0

OTHERS

- **PROJECT**
- Employee Emotion Detection Using Computer Vision
- Built a deep learning model using Xception and TensorFlow, trained on a filtered FER2013 dataset (10,000 images, 5 workplace-relevant emotions).
- Used data augmentation and custom video frames for testing.
- Achieved high accuracy with early stopping and learning rate scheduling.

- **ADDITIONAL COURSES**

Machine Learning Specialization on Coursera by Stanford University.

- **TECHNICAL SKILLS**

o **Python**
o **Data Visualization**
o **Scikit-learn**
o **TensorFlow**
o **Data Analysis**

- **SOFT SKILLS**

o **Critical Thinking**
o **Decision Making Skills**
o **Problem Solving**
o **Team Collaboration**

- **LANGUAGES**

o **Arabic (Native)**
o **English (Proficient)**