

Michel Nasr

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OBJECTIVE

Computer Science graduate with experience in AI engineering, web development, and mobile applications. Seeking an AI internship opportunity to apply and expand my skills in developing intelligent, scalable, and user-oriented solutions while contributing to real-world AI projects.

EXPERIENCE

Junior AI engineer – March 2024 to May 2025

To-Ai - Jounieh

- Developed WhatsApp sales chatbots to automate responses to common customer inquiries.
- Designed evaluation datasets to improve chatbots responses and reduce hallucinations

Technology: Langgraph, Langchain, LangSmith, APIs, PostgreSQL

Web & mobile apps – Fall 2025

AUT (American University of Technology) - Halat

- Developed a basic Shopping app on android studio by learning Kotlin
- Built a facial recognition web application for universities to manage registration, attendance tracking, campus security, and analytics.

Technology: React.js, PostgreSQL, OpenCV, Deepface, Flask (Python), Kotlin

EDUCATION

Bachelor's degree in Computer Science – 2026

American University of Technology, Halat, Lebanon

GPA: 3.55 – High honors

EXTRACURRICULAR ACTIVITIES

Scout Chief within “Les Scouts du Liban” movement.

SKILLS AND EXPERTISE

- **Programming Languages:** C#, Python, Kotlin
- **Web Technologies:** React, Flask, Rest APIs
- **Databases:** PostgreSQL, MySQL
- **AI & ML Tools:** LangChain, LangGraph, LangSmith, OpenCV, DeepFace
- **Tools & Platforms:** Postman, Android Studio, Visual Studio, Google Colab