

# MOHAMAD DAABOUL

## SOFTWARE ENGINEERING

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## PROFESSIONAL SUMMARY

Graduated from the American University of Science and Technology with a strong foundation in computer science and problem-solving. Gained hands-on experience in Software Engineering, AI, and Game Design through diverse projects, including AI-integrated smart home security systems, games developed in Unity and Roblox, and recent web development work. Completed AI-focused courses and certifications. Successfully completed an internship at Interngrup as an AI Software Assistant and currently pursuing a second internship there in Full Stack Web Development.

## EDUCATION

### Bachelor's Degree in Communication Science

American University of Science and Technology (ABET Accredited)

September 2022 - July 2025

## SKILLS

**Programming Skills:** Python, C++, Java, C#, SQL, LUA, PHP, HTML, CSS, JQuery, JavaScript

**Hard Skills:** Artificial Intelligence | Deep Learning | Unity Engine | Roblox Studio | Microsoft Office

Microsoft Access | Microsoft Visio | Canva design skills | Android Studio

## WORK EXPERIENCES

Remote | June 2025 - August 15

### AI and Machine Learning intern at Intergrup

- AI software engineering and development for AI smart interview model
- Developing in Visual studio code using Python

### Full Stack Web Development

Remote | September 2025 - Present

- Bootstrap, JQuery, PHP, HTML, CSS, JavaScript

## PROJECTS

- AI Threat detection system and face verification system, (Senior top 5<sup>th</sup> place) June, 2025
- Authentication Face recognition system using AI deep learning, May, 2025
- A 3D game in Roblox Studio, a 2D game in Unity Engine, August, 2023
- Cinema Ticketing System in Java June 2023,
- Printer Queue with priorities June 2024

## CERTIFICATES

- AI fundamental with IBM SkillsBuild August 2024
- Cisco NetAcad Introduction to Cybersecurity August 2024
- Artificial Intelligence course (AUST) June 2025
- Machine Learning and Data Mining course (AUST) February 2025
- Cisco Introduction to Data Science August 2024

## LANGUAGES

Arabic(Native), English (Fluent), French (intermediate)