

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 skills. Gained hands-on experience in Software Engineering, and AI, through diverse projects, including AI-integrated smart face detection and security systems for house, in Senior Project, which gained a recognition and secured among top 5 in Faculty. Additionally, Developed several websites for clients, worked on SQL projects and personal work. I recently worked in business field as Sales associate as I am willing to pursue my master degree in Business Analytics, which it merge Software and Business management fields. This high demanding aspiring combinational skills would provide smarter business management, smart decision making and solutions using AI and software technologies.

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 | Standard and Advanced SQL

WORK EXPERIENCE

Interngrup

AI and Full Stack Web Development Intern

June 2025 - September 2025

- AI software engineering and development for AI smart interview model
- Developing in Visual studio code using Python
- Used VS Code front end development for Bootstrap, HTML, CSS.

Caila Group

Sales Associate at LC WAIKIKI

December 2025 - July 2026

- Use of Consultative Selling, Upselling, and Cross-Selling techniques
- Help the store in selling retail products and customer support
- Help in Store management and organization.

Monza SAL

Junior Software Developer

July 2026 - Present

- Built real-time ETL pipelines using Supabase and to enable instantaneous, live data tracking for over 3,000 inventory parts.
- Architected scalable software using Python, Antigravity, and Claude AI to accelerate full-stack development cycles: Software Engineering and Logic design, Buildup, and Testing
- Minimized operational errors by establishing automated data workflows, enforcing strict validation, and isolating inventory anomalies.

PROJECTS

• AI Threat detection system and face verification system using Python	June 2025
• Authentication Face recognition system using AI deep learning using Python,	May 2025
• Microsoft Access Professional SQL Movie Rating App	June 2024
• Printer Queue with priorities	June 2024
• A 3D game in Roblox Studio, a 2D game in Unity Engine,	August 2023
• Cinema Ticketing System using Java	June 2023

CERTIFICATES

• Sales Associate certificate from Adir	October 2025
• Artificial Intelligence course (AUST)	June 2025
• Machine Learning and Data Mining course (AUST)	February 2025
• AI fundamental with IBM SkillsBuild	August 2024
• Cisco NetAcad Introductioon to Cybersecurity	August 2024
• Cisco Introduction to Data Science	August 2024

LANGUAGES

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