

Omar Malaeb

 (+961) 78890002

 omarmlb002@gmail.com

 www.linkedin.com/in/omar-mlaeb-3n21197377

 Remhala, Mount-Lebanon, Lebanon (Home)

ABOUT ME

I am a dedicated software developer with a Bachelor's in Computer Science from the Lebanese American University, currently pursuing an online Master's in Applied Artificial Intelligence. I thrive in collaborative environments, leveraging my problem-solving skills and strong work ethic to contribute to team success and innovative projects.

EDUCATION

Master's Degree in Applied Artificial Intelligence

Lebanese American University

2024 - Present

Bachelor Degree in Computer Science

Lebanese American University

2020 - 2023

GPA
3.0 / 4.0

EXPERIENCE

Software Developer

IQUAD Learning Solutions

06/2023 - 06/2024 Beirut

- Led development of the "SLink" app for both iOS and Android platforms.
- Utilized Swift, Java, Node.js, AWS, and Postman for development, testing and debugging.
- Developed RESTful APIs and maintained backend services, ensuring seamless integration.
- Implemented new features and ensured high performance and reliability of mobile apps.
- Used Git for collaboration and Jira for project management.
- Contributed to project strategy and app success with the product development team.

IT Support (Student Employment)

Lebanese American University

09/2022 - 06/2023 Beirut

- Responsible to resolve software and hardware-related problems ensuring smooth operation in classes.
- Assisting faculty and staff with general Network, Telecom, and Hardware problems.

Web Developer Intern

Integrated Digital Systems

05/2022 - 08/2022 Beirut

- Designed and implemented a database for a web application project.
- Developed the front-end of the web application using ReactJS.

PROJECTS

StriveDeck (2023)

Educational platform developed for my final year project where teachers upload materials and students access content. Built with HTML, CSS, JavaScript (frontend) and Laravel (backend).

Nutrium (2022)

Nutrition platform connecting dietitians with clients. Features include tracking macros and calories. Developed using HTML, CSS, JavaScript, and MongoDB.

Groceteria (2022)

Mobile app for ordering online groceries. Developed with Android Studio (Java) for frontend and PHP (XAMPP) for backend.

SKILLS

Soft Skills

Communication Skills	Team Collaboration	
Problem-Solving	Adaptability	Creativity
Time Management	Attention to Detail	
Self-Motivation		

Hard Skills

Laravel Framework		Web Development	
Object-Oriented Programming		TypeScript	
Android Development (Android Studio)			
IOS (Objective-C, Swift)		Node.js	ReactJS
SQL server Management Studio		C	CSS
Visual studio code		Visual Studio	Figma
RESTful APIs		Github	Git
		Postman	
JSON	MySQL	HTML5	JavaScript
Php	Python		

LANGUAGES

English Proficient	<div><div></div><div></div><div></div><div></div><div></div></div>
Arabic Native	<div><div></div><div></div><div></div><div></div><div></div></div>