

Mohamad Ali Raad

Address: Beirut, Lebanon

Phone: +961 76152892

Email: mohamadaliraad24@gmail.com

LinkedIn: www.linkedin.com/in/mohamad-ali-raad-1a3483260

Professional Summary

Computer Science graduate with hands-on experience in full-stack web development and Python automation tools. Worked on CMS-driven React applications, backend systems using .NET, and data processing solutions for NGOs. Strong interest in software development, web technologies, and real-world problem-solving.

Education

2025 – Bachelor in Computer Science

University of Saint Joseph Beirut Campus of INCI

2022 – Graduated from School

Saint Joseph de L'apparition Beirut

Language

Fluent in English, Arabic, and French, with basic proficiency in Spanish and Italian.

Software Skills

Skill	Proficiency Level
Microsoft Office (Excel, Word, PowerPoint)	Advanced
C#	Intermediate
C++	Intermediate
MySQL	Intermediate
Python	Intermediate
HTML, CSS, JavaScript	Intermediate
Unity	Intermediate
Networking (Cisco Packet Tracer)	Intermediate
UML and Algorithms	Intermediate
GanttProject	Intermediate

Projects

Project Name	Description	Technologies Used
XO Project	Developed a basic XO (Tic-TacToe) game during the first year of university.	C#
E-Commerce Website	Created a fully functional e-commerce website using HTML, CSS, and JavaScript in VS Code.	HTML, CSS, JavaScript, V Code
Gaming Project	Completed a gaming project using Unity, focusing on gameplay mechanics and design.	Unity
Windows Application using Linux	Developed a Windows application running on Linux using VMware.	VMware, Linux
SIS Project	Programmed a Student Information System using C# MVC for back-end	C#, MySQL Workbench
Learning Language Android App	Using Firebase and Android Studio to design my Learning Language App	Kotlin
Movie Recommendation System	A program that returns the recommended movie based on rating and category using PyCharm	Python
Maharat foundation: Journal project	Built a Python tool for a journalistic NGO to label data and transcribe video content into text.	Python
Achi Scaffolding Website www.achiscaffolding.com	Built a scaffolding company website, optimized for SEO, strong focus on Google Analytics tracking and keyword indexing to maximize search visibility	React, C# (.NET)

Experience

Software Development Intern – Maharat Foundation (Journalistic NGO)

April 8, 2025 – July 8, 2025

- Designed and automated a Python-based tool to label large datasets and transcribe multimedia content into structured text
 - Processed and organized hundreds of video files, improving workflow efficiency and data accuracy
 - Streamlined content handling for journalists by reducing manual processing time by approximately 50%
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Full Stack Web Developer Intern – ACHI Scaffolding

January 16, 2026 – Present (Expected to conclude February 2026)

- Developed a [React.js](#)-based website for ACHI Scaffolding with a strong focus on SEO optimization, keyword indexing, and Google Analytics integration to maximize search visibility.
- Optimized website structure, metadata, and performance to enhance search engine ranking and user engagement.
- Deployed and managed the website using GoDaddy hosting services.