

Osama Almolhem

Lebanon | +961 81 638 796 | ossamamulhim21@gmail.com

Objective

A software engineer with professional experience and a strong passion for learning, primarily interested in backend development and systems programming.

Educational Background

LEBANESE UNIVERSITY (LU) Beirut, Lebanon

Bachelor of Computer Science

Skills

Programming Languages: Java, C#, SQL, Python, JavaScript & Typescript, PHP

Related Skills: .NET Core, SpringBoot, NestJS, Git/Github, Proficiency in data structures, Debugging, object-oriented programming, and design patterns.

Soft Skills: Strong communication skills, patience, proficient problem-solving abilities, fast learning.

Topics of interest: Backend development, Cyber Security.

Spoken Languages: Arabic (Native), English (Proficient), French (Beginner)

Experience

- **Junior – Full Stack Developer, iCARRY** May 2025-Present
 - Maintained and enhanced an existing .NET application, improving performance on key modules including a critical search feature.
 - Designed and implemented new features and synchronized the MVC application with REST API for mobile applications.
 - Debugged and resolved critical production issues with minimal downtime.
 - Integrated third-party services and APIs while maintaining clean architecture.
- **Intern – Full Stack Developer, Vanrise** Jan 2025-Feb 2025
 - Successfully completed a multi-phase internship program delivering a full-stack application using AngularJS 1.4.8, and ASP.NET MVC/WebAPI on .NET Framework 4.7.2.
 - Designed and implemented robust backend APIs using ADO.NET with inline SQL and stored procedures, ensuring secure data handling and error management.
 - Developed dynamic, responsive UIs with CSS3 and Bootstrap, incorporating custom AngularJS directives for reusable components.

Personal Projects

- **Warehouse fullstack application (NestJS, Angular)**
 - Designed and developed a feature-rich Warehouse Management System using NestJS (with TypeORM) and Angular to streamline order processing, inventory management, and delivery logistics(Google Maps API). The system enables administrators to manage users, products, and orders, while customers can place and track orders seamlessly.