# **Omar Aldalati**

**Back-end Developer** 

## **Education**

# Information Technology Engineering at University of Damascus, Damascus, Syria

October 2022 - September 2027

#### **Skills**

Programming Languages: C++ (basics), Java (basics & OOP), PHP,

SQL, HTML, CSS

Frameworks and Libraries: Laravel, blade, Livewire, Open GL,

Three js

**Competitive Programming:** Competitive Programmer – ACM participant with 300+ problems (800 - 2100 rating) solved on Codeforces

Soft Skills: project management, leadership, problem solving,

creativity, research

Tools: Github, Gitlab, Postman

# **Projects**

## Darajat (Laravel) • 7

A full-stack educational platform built with Flutter and Laravel. It features video courses, interactive discussions, user profiles, exams, and certifications. Includes a payment system with Stripe and e-wallets, OTP/Google login, and a Livewire admin dashboard for content and user management.

#### Zoomigo (Laravel) • 7

A mobile application for food delivery that allows users to browse through restaurants, add products to their cart, place an order, and track the order status until it is delivered to the specified address.

## **Maria Optics (Laravel)**

A desktop application for an optical shop using Laravel and PHP Desktop with Blade templates. The system manages customer and vendor invoices, monitors stock levels, calculates profits, and records installments from both customers and vendors.

#### Mall Simulation Project (Open GL with C++) • 7

Mall Simulation Project – Developed as part of the Computer Graphics course, this project demonstrates advanced OpenGL 3.x features, emphasizing realism, interactivity, and programming efficiency.

## Info

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#### Links

LinkedIn GitHub

Codeforces

Leetcode

# Languages

Arabic - Native

English - Conversational