

# Mahmoud Hussein Abdul Ghani

## Computer Science

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### 🎯 Objective

Motivated Computer Science graduate with hands-on experience in **web and software development**, specializing in **frontend technologies (Angular, JavaScript, HTML, CSS)** and **backend development (PHP, C#, Java, SQL, Python)**. Passionate about building **scalable, responsive, and efficient applications**, integrating clean UI design with solid backend logic. Dedicated to continuous learning and growth in **full-stack development, cloud computing, and automation**.

### 📁 Experience

**KfW & European Union Graduate Support Program - FALA Association**

04/2025 - 06/2025

*Web Development Trainer*

Tripoli, Lebanon

Duration: 40 Days

- Delivered hands-on training in **HTML, CSS, and JavaScript** to participants aged **12 to 40** with varying technical backgrounds.
- Focused on **responsive web design, practical projects, and real-world applications** to build foundational coding skills.
- Maintained high engagement and received positive feedback for clear explanations and interactive teaching methods.

### 🎓 Education

**Bachelor's Degree in Computer Science**

10/2022 - 06/2025

*Lebanese International University (LIU)*

Tripoli, Lebanon

GPA: 3.30

### 🌐 Languages

Arabic – Native • English – Fluent

### 📁 Projects

**Angular E-Commerce Store**

*Angular | TypeScript | Bootstrap | JSON Server*

- Developed a responsive **Angular e-commerce website** with **category filtering, add-to-cart, and product search** features.
- Implemented **state management, form validation, and dynamic routing**.
- Integrated backend simulation with **JSON Server** for local API testing.

### Clinic Management System

*HTML, CSS, Bootstrap, JS, PHP*

A responsive website allowing clinics to manage doctor listings, appointments, and patients. Includes both frontend and backend logic.

### E-Commerce Phone Store Website

*HTML, CSS, Bootstrap, JS, PHP*

Developed a responsive phone store website with user-friendly UI, dynamic product listings, and basic cart functionality.

### Doctor's Appointments Application

*C# / SQL Server / .NET Framework*

A desktop application designed to streamline doctor appointments.

- Patients can search doctors by specialty/region, book or cancel appointments.
- Doctors manage availability and view appointments by date.
- Admins can add, update, or delete doctors and manage system data.

### Book Search App

*Flutter / Dart*

A mobile app that allows users to search for available books by author or subject using a clean, responsive UI. Built with Flutter and Dart.

### Python Text Translation App

*Python / Google Translate API / NLP*

- Built a GUI-based text translation tool supporting multiple languages.
- Utilized **Google Translate API** and **text preprocessing** from NLP coursework.

### Instagram Frontend Clone

*HTML, CSS*

Recreated Instagram's interface with responsive design principles and pixel-perfect layout.

### University Sports Event Management System

Database-driven system to manage university sports events. Involved in ER design, table normalization, and complex SQL queries.

### Bank Management System

*Java, PostgreSQL*

Backend application managing customer accounts with CRUD operations using Java, PostgreSQL, and JPA.

## ☆ Certifications & Training

### AWS re/Start Bootcamp

*Cloud Computing & DevOps Fundamentals (80 Days)*

### Angular

*Self-Learning Course*

09/2025 - 09/2025

Tripoli, Lebanon

### Full-Stack Web Development

At youbee.ai ☑

Duration: 4 months

## Robotics

(36 hours)

## Data Annotation

(24 hours)

## Java Backend

*Java, PostgreSQL Backend application managing customer accounts with CRUD operations using Java, PostgreSQL, and JPA.*

## Skills

### Programming & Development

HTML, CSS, JavaScript, Angular.js, Dart, Flutter, C#, Java, PHP, Python, Node.js, Bash

### Databases

SQL Server, MySQL, PostgreSQL

### Core Competencies

Responsive Design, OOP, Problem-Solving, API Integration, Debugging, Team Collaboration, Self-Learning, Teamwork

### Frameworks & Tools

.NET Framework, Laravel, Bootstrap, Angular (basic), Puppeteer, Electron, Git, VS Code

### Automation & Testing

Web scraping, browser automation, task scheduling

## Interests

- Full-Stack Web & Mobile Development
- Competitive Programming & Problem-Solving
- Football & Sports