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📍 Beirut, Lebanon

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🔄 github.com/MohammadHawi

🔗 Portfolio

🎓 EDUCATION

Masters

Lebanese university
2024 – 2025 | beirut

Bachelor degree of computer science

Lebanese university
2019 – 2022 | beirut

🧠 SKILLS

- ASP.NET core/ php/ python(flask)
- react.js / angular.js
- SQL server/ MonogDB/ Mysql
- css/ bootstrap/ tailwind
- Java/ JavaFX
- Rest api
- Android development (java)

📄 CERTIFICATES

semicolon academy (ETH101)

- Introduction to cybersecurity.
- Web application penetration testing.
- Bug bounty hunting.

👤 PROFILE

A motivated and enthusiastic Computer Science graduate actively seeking opportunities to kickstart a career in software development. While my CV may not yet reflect extensive experience, I am eager to enhance it through practical work and contribute effectively to your team.

📁 EXPERIENCE

AllegianceTek

internship

12/2024 – 03/2025 | beirut

Worked on multiple projects using .NET with Angular and Flask with Angular, contributing to both frontend and backend development. Gained experience in full-stack development, API integration, and building dynamic web applications.

Car rental company

manager

2020 – 2024 | beirut

- Operations Management
- Staff Supervision
- Customer Service
- Sales and Marketing

📁 PROJECTS

Car rental fleet management

angular/ asp.net core web api/ sqlserver/ aws

- **Frontend:** Angular, Angular Material, Tailwind, Ionic (for mobile hybrid UI)
- **Backend:** ASP.NET ☑ Core (C#), Entity Framework Core, SQL Server
- **AWS Deployment:** S3 (Frontend Hosting), Elastic Beanstalk (Backend API), RDS (SQL Server), CloudFront (CDN)

A full-stack Car Rental Management System built to digitalize and automate the operations of rentals. The system manages the complete rental workflow, including reservations, contracts, customers, cars, payments, and financial reporting.

Currently developing a cross-platform mobile version of the system using **Flutter**, reusing the same ASP.NET ☑ Core backend API to provide a fully mobile booking and management experience