

Hussein Najdi

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Objective

Computer Science graduate specializing in backend and mobile application development with hands-on experience building scalable RESTful APIs using FastAPI, Django REST Framework, Node.js, and Laravel, alongside Flutter mobile applications. Skilled in database design, cloud deployment, and DevOps fundamentals, seeking to contribute as a Backend or Full Stack Developer.

Education

Islamic University in Lebanon – Tyre Bachelor of Science in Computer Science 2022 – 2025

Experience

Full Stack Mobile Developer Intern | Violet Programming | Tyre | Jan 2026 – Feb 2026

- Developed Flutter-based e-commerce mobile applications with Firebase.
- Designed and built Laravel backend systems for delivery management, including database schema architecture.
- Deployed cloud-hosted databases and integrated backend services with frontend applications.
- Tested and validated REST APIs using Postman to ensure functionality and reliability.

Skills

Languages: Python, JavaScript, Dart, PHP

Backend: FastAPI, Django REST Framework, Node.js, Express.js, Laravel

Mobile: Flutter, Firebase

Databases: MySQL, PostgreSQL, MongoDB, Firebase Firestore

DevOps: Docker, AWS, Linux, CI/CD, Bash

Tools: Git, GitHub, Postman, VS Code

Concepts: RESTful APIs, JWT Authentication, API Integration, Database Design

Projects

Backend delivery system

FastAPI, MongoDB Atlas, JWT — Developed a RESTful API to manage delivery orders, shops, and drivers with role-based access control (Admin, Shop, Driver), JWT authentication, and a focus on clean architecture and scalability. ([GitHub](#))

Backend Tourism app

FastAPI, PostgreSQL Developed RESTful APIs to manage destinations, tours, and bookings with optimized database relationships and a focus on scalability and performance. ([GitHub](#))

Backend delivery app

Laravel, mysql

Built RESTful APIs for users, shops, orders, and deliveries with authentication, order lifecycle management, and secure relational database design. ([GitHub](#))

Backend Management System

Node.js, Express.js, MySQL

Developed a secure backend API with authentication and CRUD operations for an admin dashboard and user management system. ([GitHub](#))

LB Sports (Graduation Project)

Flutter, Firebase, API Integration

Built a mobile app for Lebanese football with live matches, news, role-based access, and Firebase authentication, database, and notifications. ([GitHub](#))

E-Commerce Mobile App (Store)

Flutter, Firebase, Provider

Built a complete shopping app with product listings, cart functionality, and user authentication. Included dynamic UI, responsive design.