

JIHAD AHMAD YAGHI

Full-Stack Developer

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PROFESSIONAL SUMMARY

Fresh Graduate Full-Stack Developer with hands-on experience in building and deploying web and mobile applications through academic and personal projects. Skilled in React.js, Node.js, RESTful APIs, MySQL, authentication, responsive UI development, and mobile app development using Flutter and Dart. Completed multiple projects, including GoTaxi, yaghiMarket, mobile applications, and business management systems. Passionate about developing clean, user-friendly, and scalable applications, with strong motivation to learn, grow, and contribute in a professional software development environment.

TECHNICAL SKILLS

- Languages: HTML5, CSS3, JavaScript (ES6+), Java, Dart, Node.js
- Frameworks & Libraries: React.js, Express.js, .NET Framework, Flutter, Tailwind CSS, Bootstrap
- Databases: MySQL, MongoDB
- Backend & APIs: RESTful APIs, API Integration, JWT Authentication, Role-Based Access Control (RBAC), CRUD Operations, MVC Architecture
- Cloud & DevOps: Web Hosting, Deployment, Git, GitHub, Version Control, Environment Configuration
- Security: Authentication & Authorization, Password Hashing, Secure API Handling, Basic Web Security Best Practices
- Tools: VS Code, Postman, Chrome DevTools

EDUCATION

Bachelor of Science in Computer Science | Lebanese International University

Expected June 2026 | GPA: 3.30 / 4.00

KEY PROJECTS

Baladiyati - Full-Stack Smart Municipal Services Platform

Technologies: Flutter, React.js, Node.js, Express.js, MySQL, JWT, bcrypt

- Developed a digital municipal services platform connecting citizens with their municipality and simplifying public service management.
- Built a Flutter citizen mobile app for document requests, issue reporting, appointments, proposals, announcements, and waste schedules.
- Developed RESTful APIs using Node.js and Express.js with MySQL database integration.
- Implemented secure JWT authentication, bcrypt password hashing, and role-based access for Citizens, Staff, and Admins.
- Created staff and admin dashboards to manage requests, issues, appointments, proposals, announcements, reports, and system overview.
- Integrated an AI chatbot to guide citizens and provide municipality service information.

GoTaxi - Full-Stack Taxi Booking Platform

Technologies: React.js, Node.js, Express.js, MySQL, Tailwind CSS, bcrypt

- Developed a full-stack taxi booking platform connecting users with drivers and supporting admin management operations.
- Built a responsive React.js interface using Tailwind CSS and a modern component-based structure.
- Developed RESTful APIs for bookings, driver applications, authentication, and user management.
- Implemented role-based access for Users, Drivers, and Admins with secure session-based authentication and bcrypt hashing.
- Created an admin dashboard to review, approve, and reject driver applications.
- Structured the backend using MVC architecture with organized controllers, routes, and middleware.

UniTaxi - Full-Stack Mobile Ride Booking App

Technologies: Flutter, Node.js, Express.js, MySQL, bcrypt

- Developed a mobile ride booking application for university students, drivers, and admins.
- Built a responsive Flutter mobile app with user-friendly booking, profile, and settings interfaces.
- Developed RESTful APIs using Node.js and Express.js for authentication, trips, users, drivers, and admin operations.
- Designed a MySQL database to manage users, drivers, trips, profiles, and ride statuses.
- Implemented role-based access for Users, Drivers, and Admins with secure bcrypt password hashing.
- Created a complete trip workflow covering pending, approved, assigned, and completed ride statuses.

Closetly - Full-Stack E-Commerce Clothing Store

Technologies: React.js, Tailwind CSS, Node.js, Express.js, Supabase PostgreSQL, JWT, bcrypt, Render, Vercel

- Built and deployed a full-stack online clothing store with user authentication, product browsing, cart, checkout, orders, and admin dashboard.
- Developed a responsive React.js frontend with modern e-commerce pages and reusable components.
- Created RESTful APIs using Node.js and Express.js for authentication, products, orders, users, and admin management.
- Designed a Supabase PostgreSQL database for users, products, orders, order items, and payment details.
- Implemented JWT authentication, bcrypt password hashing, role-based access, and cash-on-delivery checkout.
- Deployed the frontend on Vercel and backend on Render for online access.

LANGUAGES

Arabic: Native | **English:** Good