

Ali Athir Al-Jobouri

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SUMMARY

Junior full-stack developer specializing in React, Node.js, Express, and PostgreSQL. Built and deployed production-style applications featuring real-time communication, secure authentication, role-based workflows, and relational data modeling.

TECHNICAL SKILLS

Frontend: HTML5 • CSS3 • JavaScript (ES6+) • React • Bootstrap | **Backend:** Node.js • Express.js | **APIs:** REST APIs • Axios | **Database:** PostgreSQL | **Authentication:** JWT • Google OAuth | **Tools:** Git • GitHub • Postman • npm

PROJECTS

Accounting Web Application: [GitHub](#) | [Live Demo](#) (Tech Stack: Node.js • Express.js • Express-Session • PostgreSQL • React • REST API • Google OAuth)

- Developed a full-stack accounting web application for small and medium-sized businesses.
- Implemented product, inventory, invoice, customer, and transaction management.
- Built profit tracking and automatic stock updates based on sales.
- Integrated Google OAuth authentication for secure user access.
- Deployed the application using Render with a cloud-hosted PostgreSQL database on Supabase.

Chat Application: [GitHub](#) | [Live Demo](#) (Tech Stack: Node.js • Express.js • PostgreSQL • React • REST API • JWT • Socket.IO)

- Developed a responsive one-to-one messaging application with real-time messages, typing indicators, presence tracking, and read receipts using Socket.IO.
- Built secure REST APIs and WebSocket authentication using JWT, bcrypt password hashing, rate limiting, and conversation-level authorization.
- Designed a PostgreSQL relational schema supporting persistent message history and efficient cursor-based pagination.
- Implemented reliable reconnection handling, conversation rooms, private user channels, database migrations, health checks, and automated backend tests.

Restaurant Management & QR Ordering System: [GitHub](#) | [Live Demo](#) (Tech Stack: Node.js • Express.js • PostgreSQL • React • REST API • JWT • Socket.IO)

- Developed a full-stack restaurant platform enabling customers to scan table-specific QR codes, browse the menu, customize items, place orders, and track order status.
 - Built an admin dashboard for managing categories, menu items, ingredients, tables, incoming orders, and profit reports.
 - Implemented JWT authentication, protected routes, REST APIs, and PostgreSQL data storage.
 - Created responsive customer and admin interfaces using React.
 - Added real-time order updates using Socket.IO.
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EDUCATION

Bachelor of Science in Computer Science — Lebanese University, 2017

Master 1 (M1) in Computer Science — Lebanese University, 2018

WORK EXPERIENCE

Private Tutor (Self-employed)

- Provided one-on-one tutoring tailored to students' individual needs.
- Planned lessons and tracked students' progress.
- Adapted teaching methods to improve understanding and engagement.
- Built strong communication and problem-solving skills.

Islamic Theology Instructor (Imam Ali Hawza | 2024–2025)

- Prepared and delivered structured educational lessons.
 - Simplified complex concepts for different learning levels.
 - Encouraged discussion and critical thinking in the classroom.
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LANGUAGES

Arabic — Native

English — Intermediate