KHALDOUN ALHALABI

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Fullstack Developer | PHP & Laravel Developer | Node.Js & Nest.Js | Experienced in React, Next.js, and Modern Frontend Frameworks | Building Scalable Web Solutions

Backend-first engineering with a strong frontend eye. I build scalable systems, sharp interfaces, and admin workflows that keep content maintainable after launch.

WORK EXPERIENCE

L-One Systems • Damascus, Syria **09/2025 - Present**

Full-Stack Engineer

- Developing client applications using an AI-driven development approach, leveraging tools like Claude AI and Cursor AI to accelerate and enhance the development workflow.
- Building backend services and RESTful APIs with NestJS and Supabase, ensuring scalability, performance, and security.
- Creating modern, responsive frontends using React, with a focus on clean architecture and user experience.
- Maintaining and customizing TYPO3 (PHP CMS) projects, extending core functionality and integrating new features based on client requirements.
- Continuously improving development efficiency by integrating AI tools into daily workflows for faster prototyping and higher code quality.
- Collaborating within agile teams to deliver robust, full-stack solutions efficiently through AI-assisted coding, refactoring, and documentation.

Cubeta • Damascus, Syria **02/2022 - 08/2025**

Backend Developer

- Developed and maintained scalable PHP-based applications using Laravel
- Delivering robust RESTful APIs to support dynamic front-end features.
- Implemented security best practices such as input validation, CSRF protection, and authentication mechanisms –JWT, OAuth) to safeguard applications.
- Collaborated with front-end developers to seamlessly integrate React.js and Next.js interfaces with server-side logic.
- Optimized MySQL database performance through query optimization, indexing, and efficient schema design, improving data retrieval speed by 30%.
- Participated in system architecture discussions, contributing to technical decision-making and scalable design strategies.
- Troubleshot, debugged, and resolved software defects and performance issues, ensuring smooth and reliable deployments.
- Conducted code reviews to enforce coding standards and maintainable code practices within the team's GitLab workflows.
- Stayed updated with emerging trends in PHP development, implementing best practices and new technologies to enhance project efficiency.

Data Bank • Damascus, Syria **08/2019 - 01/2022**

Help Desk Support Specialist

- Assist with physical PC workstation moves –PC's, monitors, phones, etc)
- Read technical manuals, confer with users, or conduct computer diagnostics to investigate and resolve problems or to provide technical assistance and support
- Maintains network standards to preserve network integrity
- Provide maintenance, technical support and troubleshooting of desktop computers, printers, telephones and other devices to ensure effective use of technology resources
- Provide technical assistance and support related to end users, computer systems, hardware, or software Help
- Resolve technical problems with Local Area Networks –LAN–, Wide Area Networks –WAN–, and other systems

SKILLS

Back-End Development: Authentication, Authorization, Data Validation, JWT, OAuth, RESTful API Development, Security Best Practices

Database Management: Database Design, MySQL, Performance Tuning, PostgresSQL, Query Optimization

Frameworks: Bootstrap, Extbase, Flutter, JQuery, Laravel, NestJs, Next.js, React.js, TailwindCSS, Typo3, Yii2

Languages: C, Dart, Deno.js, Javascript, Node.js, PHP, SQL, Typescript

Research: LLM Ops, RAG Architectures, Vector DBs

Soft Skills: Adaptability, Communication, Problem Solving, Self-Motivated, Team Collaboration

Testing & Quality Assurance: Code Reviews, Debugging, Feature Testing, Troubleshooting, Unit Testing

Tools: Docker, Git, Gitlab, Langchain, Langgraph, Package Development, Supabase

LANGUAGES

Arabic, English

EDUCATION

Bachelor, Information Technology

Software Engineering Department

Damascus University

01/2018 - 07/2025

D'Lor Mobile Store • Damascus, Syria **08/2019 - 01/2022**

Store Manager

- Recruited, trained, and mentored store employees to build a high-performing team.
- Supervised daily store operations and ensured smooth workflow across all departments.
- Conducted performance evaluations, provided coaching, and supported employee development.
- Managed inventory levels, stock replenishment, and budget allocation to optimize operational efficiency.
- Monitored store performance and implemented strategies to improve sales, productivity, and customer satisfaction.
- Ensured compliance with company policies, operational standards, and workplace safety procedures.
- Resolved customer inquiries, concerns, and complaints professionally while maintaining a high standard of service.
- Coordinated with internal teams to support merchandising, promotions, and overall business objectives.

PROJECTS

Cohort HCM **2024-2025**

Cubeta

Application Link

Cohort HCM is a cloud-based Human Capital Management platform designed to simplify workforce operations through integrated payroll, attendance tracking, and employee management tools. The platform enables organizations to automate HR processes, improve operational efficiency, and manage their workforce from a centralized system.

Cubeta Starter **2024 - Present**

Open Source

Application Link

Cubeta Starter is an open-source developer toolkit designed to accelerate application development by automating repetitive tasks and simplifying CRUD generation. It provides an integrated workflow, code scaffolding capabilities, and developer-friendly tools that help teams build production-ready applications faster and more efficiently.

Synfia AI **November 2025 - July 2026**

L-One Systems

Application Link

Synfia.ai is an AI-powered conversational insights platform that transforms traditional surveys and interviews into scalable, intelligent voice-based conversations. By combining adaptive AI interviewing, real-time analysis, and automated reporting, Synfia enables organizations to gather deeper qualitative insights from customers, employees, and stakeholders faster and more efficiently than conventional research methods.