

KAREEM KOBEISSI

Full-Stack Developer

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PROFESSIONAL SUMMARY

Enterprise-focused Full-Stack Developer with professional experience building scalable web applications using Angular, ASP.NET Core, and Microsoft SQL Server. Skilled in designing RESTful APIs, optimizing database performance, implementing secure authentication, and automating business processes with Elsa Workflow Engine. Experienced in leading development tasks, collaborating within Agile teams, and delivering production-ready software for enterprise and freelance clients.

PROFESSIONAL EXPERIENCE

Full-Stack Developer, SoftHub IT

6/2025 – 6/2026

Remote

- Designed, developed, and maintained enterprise web applications using Angular and ASP.NET Core for internal and external stakeholders.
- Led development tasks by assigning responsibilities to developers, reviewing completed features, and ensuring alignment with sprint goals.
- Built and secured RESTful API endpoints with JWT-based authentication and role-based authorization.
- Implemented workflow-driven business processes using Elsa Workflow Engine to streamline operations.
- Optimized Microsoft SQL Server queries and indexing strategies to enhance database performance.

Freelance Algorithmic Trading Developer

03/2026 – 5/2026

Remote

- Designed and developed automated trading systems (Expert Advisors) for Meta Trader 5 (MQL5)
- Built custom risk management tools and position sizing calculators
- Integrated Trading View signals with MT5 using APIs and web hook automation
- Developed and optimized trading strategies based on technical indicators and market conditions
- Implemented real-time trade execution and monitoring systems

Freelance Full-Stack Developer

07/2023 – Present

Remote

- Delivered custom web applications for international clients from requirements gathering through deployment.
- Developed scalable front-end applications with Angular and integrated backend APIs.
- Improved page load performance through UI optimization and efficient API handling.
- Managed end-to-end project lifecycle including requirements gathering, architecture design, and deployment.

Mobile App Intern, Infinity Labs

08/2024 – 11/2024

Beirut

- Contributed to Flutter-based mobile applications with improved UI responsiveness.
- Assisted in debugging and feature enhancements to improve application stability.
- Participated in agile team workflows and sprint reviews.

EDUCATION

Bachelor of Science in Computer Science, Lebanese International University

2022 – 2025

TECHNICAL SKILLS

Frontend

Angular, React.js, JavaScript, TypeScript, HTML, CSS

Backend

ASP.NET Core, .NET, C#, REST APIs, Clean Architecture, PHP, Laravel

Database

Microsoft SQL Server, PostgreSQL, MySQL, MongoDB

Workflow & Tools

Elsa Workflow Engine, Git, JIRA

Other

Flutter, Firebase

SELECTED PROJECTS

Music Streaming Application

10/2024 – 06/2025

- Developed a cross-platform mobile application with dedicated admin and user panels.
- Designed and implemented a normalized PostgreSQL database schema, integrated secure authentication, and built REST APIs to manage playlists, user subscriptions, and media content. Focused on optimizing query performance and improving playlist retrieval efficiency.

Reservation System with Advanced Admin Panel

07/2025 – 09/2025

Built a full-stack booking and reservation platform featuring real-time availability tracking, automated financial reporting, and role-based access control. Designed a comprehensive admin dashboard for managing reservations, customers, and payments. Implemented backend validation logic and structured database relationships to ensure data integrity.

Multi-Branch Clothing Store Management Website

10/2025 – 01/2026

Developed a scalable web-based management system supporting multiple store branches and centralized inventory control. Implemented product management, stock tracking, and reporting modules. Designed RESTful APIs and optimized database queries to handle high-volume inventory operations efficiently.

SEO-Optimized Taxi Company Website

02/2026 – 04/2026

Designed and developed a responsive company website with integrated booking requests and contact management. Applied SEO best practices including structured metadata, optimized page performance, and semantic HTML structure. Integrated backend logic for handling service inquiries and administrative follow-up workflows.

Trading Routine Website

05/2026 - 06/2026

Designed and developed a responsive business website for a trading company with a modern, user-friendly interface. Implemented SEO best practices, including optimized metadata, semantic HTML, and performance enhancements to improve search engine visibility. Integrated contact and inquiry forms with backend functionality to streamline customer communication and business operations.