Hadi Fares

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Career Objective

Enthusiastic AI engineer seeking a career opportunity to leverage my skills and passion for building innovative software. Eager to contribute to the success of a dynamic software development and business team.

Work Experience

Ai Automation Internship | Capital Academy | Hybrid

June 2025 - July 2025

- Designed and built a working prototype for automated course generation using ChatGPT, integrating structured workflows with bolt.new and lovable as the interface.
- Developed and tested end-to-end automation flows in n8n and Make.com, connecting to APIs such as Twilio, WhatsApp, Telegram, Google Docs/Sheets/Drive, and Airtable.
- Implemented customer service chat automation across messaging platforms, setting up flows with WhatsApp Business API and Facebook Developer integrations.
- Applied advanced workflow logic (iterators & aggregators) to generate structured learning content from titles to subtitles to lessons.

Ai engineer | Infinity Labs | Remote

July 2024 - March 2025

- Worked on building AI features that fit real client needs and made the projects more useful for customers.
- Took part in planning, coding, and testing to make sure things ran smoothly from start to finish.
- Helped connect the business goals with the tech side so the team could deliver what clients expected.

Project Manager | Infinity Labs | Remote

October 2024 - December 2024

- Coordinated between frontend, backend, and design teams to keep projects on track.
- Focused on clear communication and timelines so client needs were met without delays.
- Helped align team efforts to deliver projects smoothly and successfully.

Projects

Graduation Project (NovaTech)

July 2025

AI-Powered E-Commerce Platform Developed a comprehensive full-stack e-commerce application integrating artificial intelligence for enhanced customer experience and business intelligence. Built using React 19 with TypeScript for the frontend, Laravel 12 for backend APIs, and FastAPI for AI services powered by OpenAI GPT-4. Implemented multi-database architecture with PostgreSQL for transactional data, MongoDB for AI conversations, and Neo4j for graph-based product recommendations. Features include an intelligent AI chat assistant for customer support, voice-powered business analytics via Flutter mobile app, real-time order processing, and advanced admin dashboards. Utilized modern technologies including Tailwind CSS, WebSocket communication, and JWT authentication to create a scalable, productionready platform with cross-platform compatibility.

Ucleany (Infinity-Labs FreeLance Project)

January 2025 - March 2025

Developed an Al-powered service chat platform with RAG capabilities, integrating with OpenAI and Google models. Built a comprehensive admin dashboard for monitoring analytics, managing documents, and tracking user feedback. Implemented intelligent document processing, geolocation-based service matching, and usage limitations with MongoDB and ChromaDB. The system features JWT authentication, sentiment analysis, and multi-language support.

Education

BS in Computer Science - Islamic University of Lebanon.

2022 - 2025

Certifications

AI Automation Specialist Bootcampt

October2025

The Art of Prompting is a practical course on advanced prompt engineering and applied generative AI

September 2025

LangChain & Vector Databases in Production

September 2024 January 2025

System Design and Architecture

Data Engineer Associate by DataCamp

January 2024

Artificial Intelligence Bootcamp by Zaka

November 2023