

Hassan Diab

Full-Stack Developer



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Beirut, Lebanon



LinkedIn



GitHub

Profile

Full-Stack Software Engineer experienced in building production web applications across multiple domains. Focused on clean architecture, performance, and delivering reliable systems.

Professional Experience

Incoding

10/2025 - Present

Lead Full-Stack Developer

Beirut, Lebanon

- Led a full-stack team delivering production systems using Next.js, React, Laravel, .NET, and Django
- Built platforms across medical, AI, education, and SaaS domains
- Designed backend systems and APIs with focus on performance and reliability
- Developed AI-driven features including data processing and automated reporting
- Mentored developers and enforced code quality and best practices

Monty Mobile

07/2024 - 10/2025

Full-Stack Software Engineer

Beirut, Lebanon

- Built and maintained SaaS platforms across multiple products within the group
- Developed backend services using .NET Core, Entity Framework, and PostgreSQL
- Modernized frontend systems using React and improved build performance with Vite

Kerrigan Automation

03/2025 - 08/2025

Full-Stack Software Engineer (Freelance)

San Jose, California

- Collaborated with engineers from Tesla and Cisco on a factory and fleet management system
- Built backend services using Go and Python and dashboards using React and TypeScript
- Integrated YOLO models via Roboflow for real-time object detection
- Contributed to real-time robot coordination and task allocation

Incoding

08/2023 - 07/2024

Full-Stack Software Engineer

Beirut, Lebanon

- Built full-stack systems across eCommerce, dental, education, and legal platforms
- Developed REST APIs using Django, DRF, and Laravel
- Built responsive frontend interfaces using React and Next.js

- Developed CMS platforms using Laravel and React
- Built eCommerce and custom web platforms

Projects

WAICAH

2025 - Present

- AI-powered medical platform that helps doctors identify patient conditions and generate automated reports from recorded consultations

Dental Procedure Management System

- System for managing patients, appointments, and inventory to streamline dental clinic operations.

Overmind

- Fleet and factory management system enabling real-time coordination of robots, task allocation, and route optimization using Go, Python, and React.

Dynamic Form Builder (JSON to Form)

- Tool that generates dynamic forms from JSON with CRUD functionality, used across multiple systems for flexible data management.

Education

Lebanese International University

10/2021 - 01/2024

Bs in Computer Science

Beirut, Lebanon

- GPA: 3.92/4
- Honor List: Fall 2021-2022 | Spring 2021-2022 | Fall 2022-2023 | Spring 2022-2023 | Fall 2023-2024

Skills

.NET, Django, Node.js, Go, React, Next.js, Tailwind CSS, Material UI, Docker, Stripe, AI integrations, YOLO

Languages

English



Arabic

