



Ismail Elhanda

Full-Stack Software Engineer

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TECHNICAL SKILLS

Frontend

Angular, TypeScript, PrimeNG, RxJS, dynamic forms, SCSS, Tailwind CSS

Backend

.NET, .NET Core, C#, REST APIs, Entity Framework Core

Data

SQL Server, relational modelling, asynchronous data workflows

Engineering

Docker, CI/CD, microservices, Git

Also

Next.js, React, Supabase, Prisma, n8n automation, Vercel

LANGUAGES

Arabic — Native

French — Fluent

English — C1 Advanced

EDUCATION

BTS — Computer Software and Media Applications

Lycée Technique Settat
2017 — 2020

CERTIFICATION

English — CEFR C1 (Advanced),
International English Test, 2026

PROFILE

Full-stack software engineer with 5+ years of professional experience building and maintaining production web applications. Strong Angular and TypeScript frontend work over .NET Core REST APIs and SQL Server, with current exposure to Docker, CI/CD and microservices. Experienced in dynamic data-driven interfaces, asynchronous workflows and long-lived systems. Currently works remotely from Morocco for a Swiss engineering company. Works in Arabic, French and English across international teams. Open to remote roles worldwide and to relocation.

PROFESSIONAL EXPERIENCE

Software Developer

February 2026 — Present

Flybotix (Switzerland) · Remote, from Casablanca

- Develop and maintain production Angular applications within an established codebase.
- Work in a containerised, microservices-oriented environment using Docker and CI/CD pipelines.
- Work remotely across time zones with a Switzerland-based engineering team, collaborating in English.

Full-Stack Developer

November 2020 — February 2026

Delfisoft SARL · Casablanca, Morocco

- Co-built BConnect from scratch — a cloud commercial-management platform covering prospects, clients, orders, catalogue and deliveries.
- Built Angular and PrimeNG frontends over .NET Core REST APIs backed by SQL Server.
- Designed dynamic, data-driven forms rendered from configuration, allowing new business forms without a frontend release.
- Implemented asynchronous workflows for long-running, data-heavy operations while keeping the UI responsive.
- Owned features end to end: data model, API contract, frontend integration and production support.

SELECTED PROJECTS

OZA Équipements oza-equipment.netlify.app

Server-rendered Angular 20 site with PrimeNG, Angular Universal SSR and PWA support for an industrial-equipment supplier.

Orvien Store store-five-taupe.vercel.app

Cash-on-delivery storefront (Next.js, Supabase) with five production n8n workflows handling catalogue entry, WhatsApp ordering and notifications.

TRY Drive locivo-one.vercel.app

Car-rental platform (Next.js, Prisma) with a conversational booking agent and WhatsApp admin notifications.