

Hamza Dahmoun

Frontend Engineer · Vue 3 / TypeScript

Algiers, Algeria — Open to Remote & Relocation-Sponsored Roles | hamza.dahmoun7@gmail.com | +213 778 06 05 93 | linkedin.com/in/hamza-dahmoun-1906ab65 | github.com/Hamza-Dahmoun

SUMMARY

Frontend Engineer with 9+ years of professional experience, including 5+ years building production-grade web applications at Smeetz, a Swiss SaaS platform for venue ticketing and point-of-sale used across Europe. Helped build the Point of Sale (POS) application from the ground up and spent two years as Frontend Team Lead of the POS squad — driving technical decisions, mentoring engineers, and owning delivery for a product used daily by operators continent-wide. Also contributed across Smeetz's B2C app, B2B/back-office tooling, and shared services, and rewrote ~95% of its waiver signature flow application. Currently deepening my skills in agentic AI software engineering. Seeking a remote or relocation-sponsored Frontend role.

EXPERIENCE

Frontend Engineer · Smeetz

Mar 2021 – Jul 2026 · Lausanne, Switzerland · Remote

- Contributed to the Point of Sale (POS) application from day one, helping architect and build it into a production system used by venues across Europe. (Vue 3, TypeScript, Vuex, GraphQL, REST API, Electron, Cypress)
- Served as Frontend Team Lead of the POS squad for 2 years, leading a cross-functional team of 5 (2 frontend engineers, 1 backend, 1 QA, 1 product owner) — drove technical decisions, ran code reviews, and mentored engineers.
- Maintained the customer-facing B2C application and the internal B2B / back-office application, adding new features and fixing bugs on both. (Vue 2, TypeScript, Vuex, REST API, Cypress)
- Rewrote ~95% of the waiver signature flow application. (Vue 3, TypeScript, REST API, Cypress)
- Designed and built an offers library within the shared services layer, centralizing discount management across the platform.
- Implemented offline capabilities with Vuex and localStorage, wrote and maintained GraphQL queries, and built Cypress test suites for core user flows.

Stack: Vue 3, Vue 2, TypeScript, GraphQL, REST APIs, Vuex, SCSS, Electron, Cypress, Git, Bitbucket, GitHub Copilot

Full Stack Developer · Public Sector Organization

Jun 2016 – Mar 2021 · Algiers, Algeria

- Sole developer responsible for building and maintaining internal enterprise web applications, owning the full delivery cycle from requirements gathering through development, testing, and deployment.

Stack: ASP.NET Core MVC, C#, SQL Server, JavaScript, HTML5, CSS3, Bootstrap

EARLIER EXPERIENCE

Home Entertainment Demand Planner · LG Electronics Algeria

2013 – 2016 · Algiers, Algeria

Sales forecasting and inventory planning for the Home Entertainment product line; coordinated weekly S&OP meetings across supply chain, sales, and AR teams.

Warehouse Supervisor / Customer Service Representative · Agility Logistics Algeria

2011 – 2015 · Blida, Algeria

Supervised daily warehouse operations and customer service for a logistics company, overseeing a team of 29 across inbound, outbound, and quality functions.

EDUCATION & TRAINING

Master's Degree, Computer Software Engineering

Université Saad Dahlab de Blida · 2005 – 2010

Thesis: Intelligent case-based reasoning system for construction cost estimation.

Microsoft Official Courses — Web Development

IT Comp · 2018 – 2020

Programming in HTML5 with JavaScript & CSS3 · Developing ASP.NET Core MVC Web Applications · Enterprise ASP.NET Core MVC (Clean/Onion Architecture)

SKILLS

Frontend

Vue 3, Vue 2, TypeScript, JavaScript, HTML5, CSS3, SCSS, Vuex, GraphQL, REST APIs, Cypress, Electron, Git

Backend

ASP.NET Core, C#, SQL Server

Leadership

Team Leadership, Mentoring, Code Review, Technical Decision-Making, Agile, Cross-functional Collaboration

Currently focused on

Agentic AI software engineering, AI-assisted development workflows