

SAIF EDDINE CHEBLI

Full-Stack Developer — MERN · Next.js · TypeScript

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PROFESSIONAL SUMMARY

Full-stack developer with 4+ years shipping production web and mobile applications across the MERN stack and Next.js/TypeScript. Currently teaching the full MERN Stack curriculum at Gomycode (in partnership with Woolf University) while independently designing, building, and maintaining freelance platforms — including an e-commerce site processing 130+ orders/month and a SaaS product in active development. Comfortable owning a project end-to-end: architecture, payments (Stripe), real-time features (Socket.IO), deployment (Nginx), and long-term maintenance.

SKILLS

Languages: JavaScript, TypeScript, Python, SQL

Frontend: React.js, Next.js, React Native, Tailwind CSS, Bootstrap, styled-components, Framer Motion

Backend: Node.js, Express.js, REST APIs, Socket.IO, JWT Authentication

Databases & ORMs: MongoDB, PostgreSQL, MySQL, Mongoose, Prisma, Sequelize, Knex.js

Payments & Infrastructure: Stripe, Nginx, Git, Linux, Windows

Other: WordPress (CMS), Figma (UI/UX)

EXPERIENCE

MERN Stack Instructor — Gomycode 06/2024 – Present

Delivers the MERN Stack training program in partnership with Woolf University's accredited master's degree pathway.

- Design and deliver a full-stack curriculum — HTML/CSS/Tailwind/Bootstrap, JavaScript, React.js, Next.js, TypeScript on the frontend; Node.js, Express, and RESTful API design on the backend.
- Teach data structures, algorithms, and both SQL and NoSQL (MongoDB) database design to improve students' problem-solving and schema design skills.
- Guide students through end-to-end MERN application builds and deployment via hands-on capstone projects, then mentor them through debugging and code review.
- Coordinate with Gomycode and Woolf University staff to keep the curriculum aligned with accredited master's degree requirements and current industry standards.

Freelance Full-Stack Developer — Independent 2025 – Present

Sole developer on two live production platforms — Oriventa Pro Services and Depot Informatique — from architecture through deployment and ongoing maintenance.

- Depot Informatique is a live e-commerce platform (depotinformatique.com) built solo on the MERN stack, currently processing 130+ orders/month, with Stripe integration handling end-to-end payment processing.
- Built Oriventa Pro Services (oriventa-pro-service.tn) as sole full-stack developer, covering product/service catalog, client-facing UI, and backend API on the MERN stack.
- Implemented real-time chat and live notifications on both platforms using Socket.IO, supporting live customer support and order-status updates.
- Configured and maintain Nginx as the production web server/reverse proxy for both deployments, including routing and SSL.
- Act as the sole technical point of contact for both clients — covering requirements, architecture, development, deployment, and post-launch support.

Web and Mobile Developer — SmartFarm 02/2022 – 11/2023

Web and mobile application giving farmers real-time weather and agronomic data — currently used by 100+ farmers in Tunisia and abroad.

- Built core web app interfaces in React — user management, supplier management, and farm/land tracking — and shipped supporting features in the React Native mobile app.
- Implemented JWT-based session management and authentication, and a REST API for sensor/ground data used across the platform.

- Modeled and stored user, farm, and land data in MySQL; automated periodic reporting and email delivery via scheduled cron jobs.
- Integrated OpenWeatherMap and Open-Meteo APIs for weather data and the WinSMS API for real-time SMS notifications alongside email alerts.

Web Developer — MAC-INFO 01/2019 – 08/2019

- Designed and built the company's showcase website end-to-end: UI design in Figma, PHP-based contact forms, and JS/jQuery animations.

FEATURED PROJECTS

CollabSpace — Personal project, in active development (*flowspace-lac.vercel.app*)

- Building a unified project-workspace SaaS for freelancers and agencies — real-time channels, kanban task boards, file sharing, and branded client portals — using Next.js, TypeScript, Express, PostgreSQL, and Prisma.
- Designed a multi-tenant workspace architecture with per-project channels and task boards, plus magic-link client portal access requiring no client account.
- Built a tiered subscription model (Free / Pro / Agency) with feature gating across storage limits, white-labeling, and team analytics.

Academic & Early Projects

- Football pitch availability/pricing lookup web app (React, Tailwind CSS, Node.js, Express, MongoDB); Guest House Reservation Management app with the same stack; Eventini, a React Native mobile app for booking cinema and camping events; and a personal portfolio site (React, styled-components, Framer Motion).

EDUCATION

Front-End Development: React.js — Gomycode (05/2021)

Computer Technology — Higher Institute of Technology Studies of Rades (01/2019)

BA, Technical Sciences — El Ahd Jadid High School (01/2016)

LANGUAGES

Arabic (native) • French (fluent) • English (fluent)