






Amir Hamici

 Guelma–Algeria
 +213 667 989 956

 HamiciAmir525@gmail.com  [linkedin](#)
 <https://github.com/Hamici-Amir>

Summary

I'm a full-stack developer with expertise in both **Node.js backend systems** and modern **frontend technologies**. I build scalable, maintainable applications that combine robust server-side logic with clean, user-friendly interfaces. My work spans RESTful API design, responsive web development, and cross-platform mobile apps. I emphasize clean code, modular architecture, and modern development workflows to deliver reliable, efficient software. Passionate about bridging technical depth with real-world usability, I strive to create software that is both technically sound and user-centered.

Skills

- **Backend Development:**
Node.js, Express.js, REST API Design, Prisma ORM, Mongoose, MongoDB, PostgreSQL
- **Frontend Development:**
HTML5, CSS3, React.js, Next.js, TailwindCSS, shadcn/ui, Responsive Design
- **Programming Languages:** JavaScript, TypeScript
- **Databases & ORMs:**

Education

PostgreSQL, MongoDB, MySQL, Prisma, Mongoose

- **Version Control:**
Git, GitHub
- **General Skills:**
Ctf palyer, Networking, Linux Internals,
Software Architectures, Agile/Scrum

Licence in Computer Science

09/2022 – 06/2027

University of Computer Science 08 May 1945 – Guelma

Baccalaureate with Honor

07/2022

Projects

Streamify – Video Calls App

A video conferencing web application that supports one-on-one and group calls with real-time video, audio, and chat functionality. Designed with scalability and smooth UI for online collaboration.

Technologies: WebRTC, Node.js, Express.js, Socket.io, React.js, Tailwind CSS

Role: Full-Stack Developer

GitHub: <https://github.com/hatem12345th>

Personal Portfolio Website

A modern and responsive portfolio website designed to showcase my skills, projects, and experience as a full-stack web developer. It highlights my technical abilities, client work, and personal projects, while providing an easy way for potential clients or employers to get in touch..

Technologies: Next.js, Tailwind CSS, TypeScript, shaden/ui, Vercel

Role: Front-End Developer

GitHub: <https://github.com/Hamici-Amir/My-Website.git>

Weather App – Real-Time Weather Tracking

A simple yet elegant web application that allows users to track real-time weather conditions of any city. It uses a weather API to fetch live data and displays temperature, humidity, and conditions with a clean UI.

Technologies: JavaScript, React.js, OpenWeather API, Tailwind CSS

Role: Front-End Developer

GitHub: <https://github.com/Hamici-Amir/weather-app.git>

E-Commerce Platform

A scalable e-commerce platform designed with cart management, product listings, order handling, and a secure authentication system. Focused on providing a smooth shopping experience with a modern UI and backend integration.

Technologies: MERN Stack (MongoDB, Express.js, React.js, Node.js), Redux, Tailwind CSS, JWT

Role: Full-Stack Developer

-GitHub: <https://github.com/Hamici-Amir/Fullstack-E-commerce.git>

Crypto Dashboard – Real-Time Crypto Market Tracker

A dashboard application that displays live cryptocurrency prices, market trends, and charts using real-time APIs. Built to help traders and enthusiasts monitor crypto markets effectively.

Technologies: React.js, Tailwind CSS, Chart.js, CoinGecko API

Role: Front-End Developer

-GitHub: <https://github.com/Hamici-Amir/Crypto-Dashboard.git>



Volunteer Experience

- As a full-stack developer, I've led and contributed to multiple real-world projects. I currently serve as Team Lead for *Devex*, a student-driven learning platform built with React, Node.js, PostgreSQL, and JWT. I managed a team of three, implemented authentication, and developed a custom admin dashboard. In parallel, I've completed several freelance and self-initiated projects, delivering web apps and dashboards using Vite, MongoDB, Express, and Docker, while practicing clean architecture and scalable deployments via VPS.



Languages

- Arabic (Native)
- English (Conversational)
- French (Conversational)