

Elaziz Dchia eddine

Passionate software engineer with hands-on experience in web development. Focused on building practical full-stack applications, solving real-world problems with AI/ML.

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 Tipaza, Algeria

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 [Portfolio](#)

Skills

- **Programming Languages:** JavaScript, TypeScript, Python, C/C++, SQL
- **Frameworks & Technologies:** Next.js, Nuxt.js, React, Express.js, Node.js, MongoDB, Prisma, Supabase, Postgresql
- **Concepts:** DSA, OOP, Problem Solving, Testing, Software Architecture, Database Design
- **Cloud & DevOps:** Cloudflare Products (Pages, D1, Turnstile), Docker, CI/CD, Git & Github
- **AI:** Machine Learning, Feature Engineering, NLP, CNN, Scikit-Learn, Data Preprocessing, LLMs, Computer vision

Experience

Full-Stack Developer | [Mahdi Adams \(Remote, USA\)](#)

Jan 2025 - Apr 2025

- Collaborated with a senior Nuxt.js engineer to build fullstack applications, contributing across backend, frontend and infrastructure.
- Used Cloudflare products like Pages, integrating D1 for data and R2 for assets
- Built responsive, reusable UIs using Nuxt, Shadcn.

Full-Stack Developer | [Bignova \(Remote, Algeria\)](#)

Nov 2024 - Jan 2025

- Developed and maintained high-performance web applications using Next.js.
- Implemented robust backend logic within Next.js API routes to support dynamic user content, real-time interactions.
- Collaborated with teams to design and deliver scalable solutions, meeting business and technical requirements.

Full-Stack Developer Intern | [Exclusive Labs \(Remote, Algeria\)](#)

Nov 2024 - Feb 2025

- Collaborated with a team to design and develop a Next.js/Express.js application for Exclusive Labs' training center website, enabling admins to manage course schedules, instructors, and staff workflows.
- Integrated RESTful endpoints on courses, teachers, and sessions, improving scheduling efficiency by 50%.
- Implemented role-based access control with JWT authentication and session persistence using cookies and Zustand.

Web Developer / AI Team Lead | [Bytecraft \(Amizour, Algeria\)](#)

Sep 2024 - Nov 2024

- Led a team in developing a hackathon registration platform and contributed to 4 events.
- Mentored 20+ participants in frontend development workshops.
- Organized and led AI learning sessions, covering fundamental concepts and practical applications.

Projects

Wanderlust (E-Traveling Platform)

[Website](#) | [Github](#)

- **Description:** Developed a MERN stack traveling platform, focusing on travel searching, booking, recommendations.

SAAS BOILER CLI (SAAS Template Generator)

[Github](#)

- **Description:** A SaaS template generator with 500+ peak downloads on npm, supporting multiple frontend frameworks (Next.js, Nuxt, Angular) and backend technologies (Express, Python).
 - Created a CLI tool to streamline SaaS application development across multiple tech stacks
 - Published and maintained the package on npm with consistent updates and documentation

Loan Fraud Prediction

[Github](#)

- **Description:** Developed a high-accuracy machine learning model for fraud detection in loan applications, leveraging XGBoost, Random Forest, and ensemble learning techniques using MoneyLion Dataset.

Education

ESTIN:	Computer Science Engineer	2022 - Present
• Ranked in the top 15% of the 2022 promotion.		

Award & Certificates

- IELTS: English certificate with an overall of 6,5. [LinkedIn](#)
- 2nd Place Winner in 'trAln it' Datathon. [LinkedIn](#)
- 2nd Place Winner in Project-0 Competition [LinkedIn](#)
- 3rd Place Winner in 'Nasa-Space-Apps' Hackathon (Bejaia) [LinkedIn](#)