Mohammed Amouzoun
Mern stack developer

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🔗 https://my-portfolio-nine-rose-31.vercel.app/ in mohammed-amouzoun

PROFILE

MERN Stack Developer specializing in React, JavaScript, Node.js, MongoDB, and Tailwind CSS. Proven track record of crafting high-performance web applications with sleek, user-friendly interfaces. Adaptable and detail-oriented, committed to delivering top-notch solutions. Passionate about staying ahead in technology and contributing to dynamic teams.

SKILLS AND LANGUAGES

- Frontend: Javascript, Reac.js, Tailwind, HTML, CSS
- Backend: Node.js, Express.js, MongoDB, PostgreSQL, REST APIs

- Problem-Solving: LeetCode, Data Structures, Algorithms
- Currently Exploring: Framer Motion, GSAP, TypeScript, Three.js

- Arabic: Native
- English: Intermediate
- French: Intermediate

PROFESSIONAL EXPERIENCE

Bootcamp Training – Full Stack Web Development Bootcamp   **(2 Month) Mai 2025 - July 2025**

Geeks Institute – Casablanca, Morocco
- Built several full-stack projects using React.js, Node.js, and MongoDB.
- Tackled multiple real-world development challenges in a team environment.
- Gained strong experience with REST APIs, authentication, and deployment

EDUCATION

Bachelor degree in Web and Mobile Development   **2022 - 2023**

Higher Institute of Management, Administration and Computer Engineering - ISMAGI

Associate Degree , Computer Development   **2020 - 2022**

Allal Ben Abdellah Private Professional Institute of Computer Science - IPIAB

PROJECTS

Afcon Worldcup Morocco.
Description: Developed a dynamic web application for the Africa Cup of Nations (AFCON) tournament, providing users with real-time match information, team details, and ticket management. Features include user authentication, an administrative dashboard, and a chatbot for interactive support, all presented through a responsive and engaging user interface.
Technologies: React.js, Node.js, MongoDB, HTML, CSS, JavaScript, Axios, GSAP, React Router DOM.

ChefPrompt AI
Description: Developed an innovative web application that leverages cloud-based AI to seamlessly generate
Technologies: React.js, CSS, Cloud-based AI.

AdventureSteps
Description: AdventureSteps is a modern hiking trail exploration app that helps users discover, plan, and navigate outdoor adventures with interactive maps, trail data, and community reviews.
Technologies: React.js, JavaScript, Tailwind CSS

CERTIFICATES

- Introduction to AWS   (DataCamp)
- GitHub Concepts   (DataCamp)
- JavaScript Deep Dive (Scrimba)