

ABDELLAH MAAMRA

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Professional Summary

Dynamic Full Stack Web Developer with proven success as a Freelancer, specializing in API integration and responsive design. Expert in JavaScript and proficient in React.js and Express.js, I enhance website performance and troubleshoot technical issues effectively. Committed to delivering high-quality solutions under tight deadlines while ensuring robust database design and web security practices.

Skills

- API integration
- Express.js proficiency
- JavaScript expertise
- RESTful APIs
- Back-end development
- Web security practices
- React.js proficiency
- Node.js knowledge
- Responsive design
- Database design
- Version control: Git, GitHub
- Python programming

Experience

Full Stack Web Developer Freelancer

August 2025 – Present

Algiers, Algeria (Remote)

- Developed responsive web applications using HTML, CSS, and JavaScript frameworks.
- Designed ideal database schema for PostgreSQL and MongoDB for dynamic content storage.
- Designed and implemented RESTful APIs to facilitate seamless communication between front-end and back-end systems.
- Troubleshoot and debugged to resolve technical issues promptly.
- Increased website performance by optimizing front-end and back-end code for faster loading times.
- Proved successful working within tight deadlines and a fast-paced environment.

Projects

- **backend-of-the-faculty-management-system:** Designed and built the backend for a faculty management system (Departex) using Node.js, Express.js, and PostgreSQL; created RESTful APIs, designed the database schema, and implemented controllers, routes, middleware, and custom error handling.
- **E-Commerce Website MR Emballage:** Developed and designed MR website using Next.js and Tailwind CSS; built responsive, modern UI components, implemented dynamic routing, and optimized performance for a seamless user experience.
- **restaurant-management-system:** Designed and implemented a Restaurant Management System frontend and backend using TypeScript; defined API endpoints, created database schema, built responsive UI, and structured code with best practices (separation of concerns, linting, configs)

Education

Engineering Degree - Computer Science

University of Batna 2

Expected June 2028

Batna City, Algeria

Additional Information

- Languages: English (C1), French (B2), Arabic (Native)
- Certificates:
 - Web Development Full Course at BrainerX
 - Python for Data Science, AI & Development from DeepLearning.AI
 - Supervised Machine Learning: Regression and Classification from DeepLearning.AI
 - EF SET Certificate | C1 English Level