

Jeraidi Yassir *Full Stack Enginner*

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Full Stack Developer with strong experience in both frontend and backend development. I work with modern frameworks such as **React.js/Next.js, Spring Boot, Laravel**, and others. My background allows me to apply best practices in building high-quality web applications and scalable systems. I am comfortable working across the full stack, from UI to databases and backend logic, and I continuously strive to write clean, maintainable, and efficient code.

Professional Experience

Freelance Developer

2022 – present

Self-Employed

- Engineered end-to-end web and mobile solutions for diverse clients using tech stacks including Laravel, Spring Boot, React, and Next.js.
- Developed and deployed fully responsive web applications, native mobile apps (React Native), and scalable backend RESTful APIs to meet specific business requirements.
- Managed the complete project lifecycle, from initial requirements gathering and technical specification to final deployment and client handover.

Application developer

04/2024 – 08/2024

ATOS

Casablanca, Morocco

- Engineered a cross-platform desktop application using Electron.js, TypeScript, and React to automate overtime calculation, reducing manual data entry and improving accuracy with real-time updates via WebSockets and Excel exporting.
- Architected and built a secure administrative web portal with Next.js and Node.js, implementing role-based access control (RBAC) and robust authentication to ensure secure and efficient data management.
- Developed and launched a full-featured MERN stack (MongoDB, Express.js, React, Node.js) blog management system, integrating Google Analytics to monitor user traffic and optimize SEO performance.

Web developer

03/2023 – 05/2023

CDC Digital and AI

Casablanca, Morocco

- Developed a full-stack web application using Laravel (backend) and React (frontend) to streamline and automate internal document printing and management processes for all employees.
- Implemented secure user authentication and role-based access controls via RESTful APIs to ensure data integrity and enforce appropriate user permissions across the application.
- Utilized Git and GitHub for version control, facilitating collaborative development workflows and maintaining high code quality standards throughout the project lifecycle.

Projects

Feature-Rich Calendar Application

Built with Next.js, React, TypeScript, and ShadCN UI, this open-source calendar offers a customizable and interactive user experience. Features include multiple calendar views, event management, and a modern, accessible UI. Utilizes date-fns for date manipulation.

demo : <https://calendar.jeraidi.tech/> 

repo : <https://github.com/yassir-jeraidi/full-calendar> 

School management system

A full-featured school management system

Developed a fully decoupled school management system from A to Z using Laravel (backend) and React (frontend). The app delivers a smooth user experience and comprehensive features including student, teacher, course, and timetable management. Real-time updates are powered by WebSockets, data is stored in MySQL, and the project is managed with Git/GitHub for version control and collaboration.

Thought Trail — Modern Minimalistic Blog Application

Designed and developed a sleek, performance-focused blog platform built on the MERN stack (MongoDB Atlas, Express.js, React, Node.js) with TypeScript. Thought Trail emphasizes simplicity and a user-friendly interface, enabling seamless content creation and sharing for bloggers and writers. The application supports efficient publishing workflows and responsive design for an optimal reading experience across devices.

Block editor (wizywig) App

Developed a dynamic and extensible WYSIWYG editor using **Next.js** and **Tiptap**. This project leverages Tiptap's rich extension capabilities and Next.js's optimized performance to deliver a smooth, responsive, and customizable text editing experience suitable for various content creation needs.

Education

Master's degree in Distributed Systems and Artificial Intelligence

ENSET Mohammedia

09/2024 – present

Mohammedia, Morocco

Currently pursuing a master's degree focused on advanced topics in distributed systems and AI technologies.

Professional Bachelor in Software Engineering and Advanced Administration of Computer Systems and Networks

EST Casablanca

10/2023 – 07/2024

Casablanca, Morocco

Studied software engineering principles, advanced computer systems, and network administration.

Specialized Technician in Web Programming And Technologies

IFSO Casablanca (OFPPT)

09/2021 – 06/2023

Casablanca, Morocco

Acquired skills in web programming, including front-end , back-end and cloud technologies.

Skills

- **Languages:** JavaScript, TypeScript, Java, PHP, Python, SQL
- **Frontend:** React, Next.js, Vue.js, Angular, HTML5, CSS3, Shadcn UI
- **Backend:** Node.js, Express.js, Spring Boot, Laravel, RESTful APIs
- **Databases:** MySQL, PostgreSQL, MongoDB, SQLite
- **DevOps & Tools:** Docker, Kubernetes, Git, GitHub, Gitlab, JetBrains Workspace
- **Cloud:** AWS (Amazon Web Services)

Certificates

- AWS Educate Introduction to Cloud 101 [↗](#)
- HackerRank : Problem Solving [↗](#)
- 365 Data Science : Introduction to Python [↗](#)
- Udemy : Data types in Node.js [↗](#)
- OpenEDG : JavaScript essentiel 1
- OpenEDG : Programming essentiel in Python

Publications

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| Building a Full-Featured Calendar Application with React ↗ | 22/04/2025 |
| <i>Jeraidi Yassir</i> | |
| CSRF Token Mismatch Laravel/ReactJs Bdarija ↗ | 07/05/2024 |
| <i>Jeraidi Yassir</i> | |