

Yacine Ouardi

Software Engineer

Summary

Self-taught Software Engineer with expertise in React, Next.js, and TypeScript, specializing in building high-performance web applications. Passionate about scalable UI/UX, performance optimization, and creating intuitive user experiences. Proficient in frontend and backend development, with a strong focus on SEO and web performance.

Experience

2022 – Present

Software Engineer

Legal Doctrine | Algeria

- Optimized performance and SEO with Next.js, improving load time by 35%
- Integrated Node.js & Express for seamless API communication, reducing response times by 50%

2021 – 2022

Software Engineer

Toki Studio – Italy

- Enhanced UI/UX, leading to a 20% increase in user retention.
- Implemented complex UI/UX designs in React Native, reducing app load time by 30%.

My Skills

Frontend: React, Next.js, TypeScript, Tailwind CSS, REST APIs

Backend: Node.js, Express, MongoDB

State Management: Redux, React Query, Context

DevOps & Tools: Git, CI/CD, Web Performance Optimization

Contact

📍 Algeria (Open to relocation & remote work)

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🌐 yacine-ouardi.vercel.app

🌐 github.com/MelancholYA

🌐 linkedin.com/in/yacine-ouardi

Notable Projects

Lexonate

Founder & Solo Developer

<https://lexonate-web.vercel.app>

A CMS for text content management and internalization, streamlining structured localization. Reduced content handling time by 50% with efficient workflow automation.

Legal Doctrine

Front-End Developer

<https://legal-doctrine.com>

Refined the legal research experience by optimizing performance and UI with Next.js and React. Achieved a 35% boost in search speed and usability.

Languages

English (Professional)

French (Intermediate)

Arabic (Native)