




Jordan DONGUY

Full-Stack Developer

Contact

 +33 6 49 26 56 38

 jordan.donguy@gmail.com

 <https://jordandonguy.com>

 <https://github.com/JordanDonguy>

About

After several years working as an automotive electrician, I chose to retrain in web development. Self-taught for nearly a year, I am now completing a full-stack engineering program at O'Clock school. Curious and dedicated, I love to build modern web applications.

Skills

- HTML, CSS et Tailwind
- JavaScript et TypeScript
- React et Next.js
- Node.js et Express.js
- PostgreSQL et Prisma
- Jest, Docker et CI/CD
- Git et Github
- Anglais (niveau B2)

Projects

- **Traduxo - Smart Translation App**
 - **Live:** <https://traduxo.app>
 - **GitHub:** <https://github.com/JordanDonguy/traduxo>
 - **Project:** Built a responsive Next.js app using the Gemini API to deliver natural translations, real-case examples, and idiom suggestions, improving on typical translator tools.
 - **Tech:** TypeScript, Next.js, Tailwind, PostgreSQL, Prisma, Gemini API, Jest, GitHub Actions, Docker, Hetzner, Nginx
- **Aria - AI Chatbot App**
 - **Live:** <https://chat-with-aria.vercel.app>
 - **GitHub:** <https://github.com/JordanDonguy/aria>
 - **Project:** Built a modern, responsive Next.js chatbot using the Mistral API and Supabase, featuring secure authentication, conversation storage, and real-time AI-powered responses.
 - **Tech:** TypeScript, Next.js, Tailwind CSS, Mistral API, PostgreSQL, Supabase, Vercel
- **Guitar-Shop - Full-Stack E-Commerce Website (demo)**
 - **Live:** <https://app.guitar-shop.store>
 - **GitHub:** github.com/JordanDonguy/guitar-shop-backend
 - **Project:** Built a full-stack demo e-commerce guitar store with a responsive React frontend and Node.js/Express backend, featuring product browsing, cart, checkout, user authentication and newsletter subscriptions.
 - **Tech:** React, React Router, Tailwind CSS, Express.js, PostgreSQL, Supabase, Cloudflare

Work experiences

- **Automotive Electrician (2021 - 2024)**
Renault Trucks (Bourg en Bresse - France)
 - Installed embedded electronic equipments
 - Configured vehicle electronic systems
 - Diagnosed electrical faults
 - Team work

Education

- **Bachelor – Application Developer (CDA)**
O'Clock School (Paris - France)
- **Full-Stack Engineer Certificate**
Codecademy.com
- **BTS AVA (Industrial vehicles maintenance)**
CFA de Mâcon (Mâcon - France)

Interests & hobbies

Travel and foreign cultures, tech and innovation, music and guitar.