



DARWIN LOZADA

FRONTEND DEVELOPER

 Caracas, Venezuela

 Languages

- C1 English
- Native Spanish

Passionate Frontend Developer with a 3-year track record of designing and building complex, responsive websites, focusing on user experience and best practices.

 darwinlozadadev@gmail.com www.darwinlozada.com

Soft Skills

- Excellent team player with a proven ability to collaborate and work effectively in a team setting.
- Strong initiative and problem-solving skills, demonstrated through the successful resolution of project challenges.
- Empathetic and supportive, fostering a positive work environment and assisting colleagues in their professional development.

Technical Skills

- NextJS
- React
- Git
- TypeScript
- JavaScript
- HTML & CSS
- Python
- Figma

WORK EXPERIENCE

Frontend Developer at Codemera, Remote

November 2021 - Present

- Implementation of multiple landing pages in collaboration with the design team, which led to an increase in the website's conversion rate.
- Successfully migrated a 3-year-old React codebase to the Next.js framework, implementing Static Site Generation and Server Side Rendering (SSR) to enhance SEO, web vitals, and site performance by over 35%.
- Developed personalized page sections and modals, delivering tailored information to customers based on their responses to a specialized quiz.
- Enhanced codebase maintainability by conducting code reviews with the development team for every new feature, performing refactors, writing unit tests, and creating Git hooks.

Frontend React Developer at QCode, Remote

March 2021 - August 2021

- Developed an admin system with user session management, roles, and permissions using Next.js, Apollo Client, and MaterialUI, showcasing proficiency in frontend technologies and UI/UX design.
- Collaborated with a team of 3 developers to design and create a workers monitoring and location tracking feature using a mobile app, integrated with the Google Maps API and a backend service, demonstrating teamwork and problem-solving skills.

EDUCATION

Systems Engineering, Santa Maria University, Caracas

November 2019 - March 2023