Jeremy Mosquera

Frontend Developer

Quito, Ecuador • <u>jeremydevcode@gmail.com</u> • <u>linkedin.com/in/jeremydeveloper</u> • <u>https://jeremyportfolio.vercel.app</u>

I am a front-end developer with 1 year of work experience. I would love to work with international teams using tools such as React.js and Next.js to develop and maintain frontend solutions. I am a passionate and collaborative developer who stays ahead of the curve with the JavaScript ecosystem, excited to learn and improve both technical and non-technical skills, and I am always willing to share meaningful knowledge across teams.

WORK EXPERIENCE

Associate Frontend Engineer

July 2023 - Present

Trade EC, Quito, Ecuador

Challenges along the way

In my role as a frontend engineer, my focus has been on implementing user interfaces based on designs provided by our design team, transforming these detailed designs into functional and aesthetically appealing interfaces that deliver a consistent, high-quality user experience, in the implementation of APIs to integrate data and functionalities in our web and mobile applications, keeping the history of our code clean, based on good practices for making conventional commits and recurring code reviews. Additionally, we try to keep the libraries we use in our projects up to date to remain secure, efficient, and compatible with the latest standards and best practices.

- Web page development with NextJS.
- Application development with React Native and Expo.
- Active participation in pair programming.
- I organized internal training sessions.

Frontend Developer

September 2019 - July 2023

Personal Projects, Quito, Ecuador

Challenges along the way

In 2019, I discovered my passion for programming and decided to study it while in school. I began by learning Pseint and then progressed to C++, Java, and eventually HTML, CSS, and Javascript. It was during this time that I discovered my love for web development, particularly in frontend development. As I aspire to become a front-end developer, I have been working on several projects. Initially, I worked on long projects that I ended up burning out. However, I learned that shorter, aesthetically-pleasing projects that demonstrate my skills are much better.

- Creating reusable components.
- Taking care of responsive design.
- Giving a good user experience.

RECENT PROJECTS

Gifty - Demo

Web application to find gifs, enjoy and share them. It is connected to the Giphy API, it has a trending section and you can search for gifs of your favorite topic! In addition to being able to copy and paste them wherever you want, perfect for having fun with your friends. Check more at: Repository

- Designed using NextJS, React, CSSModule and TailwindCSS.
- It has responsive design for all devices.
- Created with reusable components.

SecretPass - Demo

Web application to generate random passwords with the parameters and the size that you choose. It has an option to copy the password and another to regenerate a new password. Check more at: Repository

- Designed using NextJS, React, CSSModule and TailwindCSS...
- Simple design and straight to the point.
- It has safety precautions so that you cannot remove all the parameters.

Weather Now - Demo

Web application to see the weather of the location you want using the OpenWeatherMap API, try to be a simple application that can run on any device and deliver the information guickly. Check more at: Repository

- Designed using NextJS, React and TailwindCSS.
- Intuitive and responsive interface for mobiles and computers.
- Smooth search animation.

ACHIEVEMENTS & ACKNOWLEDGMENTS

Hackafor Hackathon - fourth place

February 2023

I participated in the "Hackafor" Hackathon with some developer friends. The project consisted of creating a web minigame similar to "The Higher Lower Game" but we decided to compare product prices instead of visits! To achieve this project, we build the app with Next JS and Supabase for the backend. One of the key features that made us recognized was the design of the page and its functionality.

SKILLS & OTHER

Soft Skills: Communication, fast learner, proactive, open mindset, analyzing, mentoring.

Front-end development: Javascript, Reactjs, Next.js, Typescript, TailwindCSS, CSSModule, CSS.

Methodologies: Scrum.

Tools and Frameworks: REST API development and Git.