

# Gabriela Quintanilla

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## Professional Experience

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Front-end Developer - ReactJS, TypeScript, Styled-components

Remote

**GreenRun**

Mar 2022 - Jan 2023

A startup seeking to simplify and make more accessible the betting markets

- Took part in discussions and brainstorming to improve the PWA application and product dashboard usability, which resulted in an increase of over 25% in customer satisfaction metrics
- Looked for the best possible solutions to clients' problems. Suggested and planned a new feature that could solve them in the future in case we couldn't find a satisfactory answer at the moment
- Implemented code for different features, including custom widgets, functionality to integrate third-party libraries for advanced analytics, data formatting, and multi-language support
- Delivered responsive, cross-browser compatible and optimized components, achieving a 15% faster loading time

Front-end Developer - VueJS, Javascript, NuxtJS, Tailwind

Remote

**OlaTech**

Oct 2020 - Apr 2021

A mobile eco-friendly marketplace platform to buy refurbished tech

- In charge of creating new features and code refinement, which led to a better user experience and an increase of user satisfaction by 32%
- Built UI components with SASS to facilitate the process of payment and delivery of items
- Enhance the functionality of QR code scanning, touch screen test, and front/back camera testing
- Used NuxtJS for routing, data fetching, SEO, and change language features with i18n
- Created complex and interactive components with libraries like PlankJS and FabricJS

Front-end Developer - ReactJS, Javascript, Workbox, SASS

Remote

**Church Renewal**

Mar 2021 - Apr 2021

A mentorship platform to reinforce personal and spiritual growth

- Built from scratch an optimized PWA using Adobe XD designs and prototypes, leading to thousands of new users and 5 sponsorships
- Designed algorithms to organize and distribute the data flow from several APIs efficiently
- Store and manipulate data from the cache using Workbox and native JavaScript functions
- Build optimized and reusable code to check if the app is offline or not, and thus, modify its behavior
- Configured Service Worker and asynchronous calls to intercept the information when needed
- Create and implement features like pagination, progress status, change font size, etc

## SKILLS

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Languages: JavaScript, TypeScript, HTML, CSS

Technologies: Git, VueJS, NuxtJS, Svelte, SASS, ReactJS, NextJS, Docker, PostgreSQL

## Interests

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Reading • Crochet • Learning • Marine life • Problem-solving • Technology • Travel