

# Gabriela Quintanilla

Computer Science | gabyquin14@gmail.com | +57 3146529109

## Education

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**Universidad Experimental del Táchira**

Jun 2018 - Present

Honors Bachelor of Computer Science

## SKILLS

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Languages: Javascript, HTML, CSS

Technologies: Git, VueJS, Vuex, NuxtJS, Svelte, SASS, React

## Professional Experience

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Front-end Developer - Engineering Team

Remote

**OlaTech**

Oct 2020 - Apr 2021

A mobile eco-friendly marketplace platform to buy refurbished tech

- In charge of transforming Figma designs into a scalable and optimized marketplace using VueJS
- 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 feature with i18n
- Created complex and interactive components with libraries like PlankJS and FabricJS
- **Resulted in 100% satisfaction by all OlaTech customers**

Front-end Developer - Engineering Team

Remote

**Church Renewal**

Mar 2021 - Apr 2021

A mentorship platform to reinforce personal and spiritual growth

- Build the front-end of a VueJS PWA for reading religious content for spiritual and personal growth
- Designed and implemented an algorithm to organize and distribute efficiently the data flow from API
  - Store and manipulate data from the cache using Workbox and native Javascript functions
  - **Resulted in thousands of new users and 5 sponsorships**
- Build optimized and reusable code to check if the app is offline or not, and thus, modify its behavior
- Configure Service Worker and asynchronous calls to intercept the information when needed
- Create and implemented features like pagination, progress status, change font size, etc

Front-end Developer

Remote

Jun 2019 - Now

- Worked closely with team members to deliver a high-quality user-friendly product
- Used testing libraries like Cypress to ensure the stability of the audience and check for performance
- Fixed bugs. Implemented pixel-perfect high-fidelity prototype adaptations
- Build easy to maintain, agile, and reusable code to reduce cache and app size by 34%

## Interests

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Reading • Crochet • Learning • Marine life • Problem-solving • Technology • Web Design