



HECTOR VASQUEZ

FRONT END DEVELOPER • BUENOS AIRES, ARGENTINA • +54 011 51029271

◦ DETAILS ◦

Buenos Aires
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+54 011 51029271

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◦ LINKS ◦

[Portfolio](#)

[Github](#)

◦ SKILLS ◦

JavaScript

HTML & CSS

Vue.js

Nuxt.js

Three.js

React.js

Tailwind.css

Node.js

Git

Typescript

GraphQL

◦ LANGUAGES ◦

Spanish

English

◦ HOBBIES ◦

Programming, Videogames,
Movies, Soccer and Tennis



PROFILE

Passionate and innovative Front-end Developer with experience crafting immersive user experiences and optimizing for mobile, accessibility, and SEO. Skilled in modern Front-end technologies.

Proficient in S.O.L.I.D. principles and software architecture patterns, ensuring maintainable and well-organized Front-end code. Proactive and fast learner developer, with a track record of fast task completion and proactive contribution to discovery teams. With experience at mentoring and leading Front-end development, driving impactful results in fast-paced environments.



EMPLOYMENT HISTORY

Frontend at Foris, Remote

August 2023 — Present

- Refactor current code by reducing code complexity and duplication
- Improve page performance by using react best practices
- Create new modules and features
- Liderate complete Frontend of some products
- Maintain old products with Vue.js, PHP and JQuery
- Fast task completion to allow a fast feature delivery
- Mentoring about Frontend topics with React.js and moder Javascript
- Key part of visual product updates by updating and refactoring entire modules

Frontend at Nea, Remote

November 2022 — August 2023

- Creation of new modules following the best practices
- Migration of all services and create new ones following clean code practices
- Fast task completion to allow a fast feature delivery
- Part of discovery teams to follow new features
- Reduce complexity of pages and components
- Use clean code and SOLID principles to improve core services and components
- Mentoring about Frontend topics with React.js and moder Javascript

Frontend at Plerk, Remote

February 2022 — October 2022

- Fix and refactor of the old modules and pages that are still in use
- Optimization of some module to improve performance, code readability and re-utilization
- Create new big modules/features by using the best practices
- Fast task completion to allow a fast feature delivery
- Definition of core concepts and rules of new Front-end projects
- Implementation of features, and improving current ones by following the best practices and SOLID principles

Frontend at Prendea, Remote

November 2020 — January 2022

Front-end developer to improve and optimize current frontend of the page and also add new features with best practices

- Optimize web pages to better SEO, accessibility and performance
- Create new pages fully responsive, cross-browser optimized and accessibility
- Fix old responsive design in the existing web pages
- Develop new big frontend features by using best practices
- Fast iteration and tasks completion to allow the team to make tests
- Refactor and improve current code and frontend architecture
- Connect web apps with an API to fetch and send data

Frontend at Nextreality Digital, Remote

May 2019 — October 2020

Principal Front-End developer to optimize existing web pages and create new web apps

- Optimize 3D app made with Three.js and A-frame
- Optimize web pages to better SEO, accessibility and performance
- Create new web apps fully responsive and cross-browser optimized
- Fix old responsive design in the existing web pages
- Develop new 3D features with Three.js
- Connect web apps with an API to fetch and send data

Full-Stack at Contraloria Municipal del Estado Bolívar, Ciudad Bolívar

February 2019 — December 2019

Intranet web app to send internal messages

- Delivered single page app with responsive (Mobile first), cross-browser compatible and performance optimized
- Developed with modern technologies: Vue.js, Tailwind.Css, Node.Js, Socket.io, MySQL, Express.js

Frontend at Policia Municipal, Ciudad Bolívar

April 2018 — November 2018

Traffic taxes system

- Developed with Vue.js, Bulma.Css
- Created accessible, optimized and full responsive mobile first web app
- Connect Front-end with the database made in PHP and MySQL

Frontend at Café Center Restaurant, Ciudad Bolívar

March 2017 — October 2017

Restaurant online reservation system

- Delivered full responsive web app, cross-browser compatible and accessibility
- Front-end with vanilla JavaScript and Google material design

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- Delivered full responsive web app, cross-browser compatible and accessibility
- Front-end with vanilla JavaScript and Google material design



EDUCATION

Ingeniería Informática, Intitulo Universitario de Tecnología del Estado Bolívar, Ciudad Bolívar

2015 — January 2020



COURSES

- **Arquitecto FrontEnd, Platzi**
February 2019
- **Escuela de JavaScript, Platzi**
January 2020
- **Carrera de Vue.Js, Platzi**
March 2019
- **Intermediate React.js, Frontend Masters**
March 2020
- **JavaScript Hard Parts, Frontend Masters**
April 2020
- **Introducción al Desarrollo Web: HTML y CSS, Google**
June 2017