

Victor Pacheco

FULL-STACK WEB DEVELOPER

EXPERIENCE

SELF-EMPLOYED, Mérida, México

Full-Stack Web Developer, Nov 2019 – May 2020

- Developed a web app for a fictional real estate agency, allowing realtors to upload house-specific info like address, owner, price, geolocation, images, etc.
- Directed a team including a front-end developer and a graphic designer, orchestrating improvements and revisions for client projects.
- Used Laravel and Blade to improve overall UI/UX of client pages.

EDUCATION STATE SECRETARY, Mérida, México

Software Project Lead, Nov 2017 – Nov 2018

- Thoroughly resolved user help tickets while simultaneously managing a fellow programmer and working on a multidisciplinary team.
- Provided professional and technical assistance to team members and clients.
- Created a [web application](#) for admission tests that was subsequently implemented by a state university, and spearheaded its execution.

LiftVR, Mérida, México

VR Developer, Jan 2016 – Jan 2017

- Chosen to take ownership of a large project following the departure of the previous lead developer as a result of stellar work ethic and project management abilities.
- Created two VR projects during my tenure, including an interactive app to understand DNA chains and a penalty simulator for a national soccer team.
- Developed projects for Android and iOS, all available in the Google Play and App Store).

EDUCATION

MICROVERSE, Oct 2020 – Present

Remote Full Stack Web Development Program, Full Time

- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux.
- Developed skills in remote pair-programming using GitHub, industry-standard git-flow, and daily standups to communicate and collaborate with international remote developers.
- Mentored junior web developers, providing technical support through code reviews and providing advice and tips on how to maintain motivation.

UNIVERSIDAD TECNOLÓGICA METROPOLITANA, Aug 2014 – May 2018

Engineering in Information Technology

- Created *Medic Us*, an application designed to help doctors diagnose diseases. Spearheaded the front-end actualization.
- Gave a talk entitled *My Virtual Reality Experience* to incoming students.

[Personal Email](#)

[GitHub](#) | [LinkedIn](#)

[Twitter](#) | [Angellist](#)

[Medium](#) | [Portfolio](#)

SKILLS

Front-End: JavaScript, React, Redux, jQuery, HTML5, CSS3, Bootstrap, Sass

Back-End: Ruby on Rails, MySQL, Laravel

Tools & Methods: Git, GitHub, Heroku, Netlify, Mobile/Responsive Development, RSpec, TDD, Chrome Dev Tools

Professional: Remote Pair-Programming, Teamwork, Mentoring

PROJECTS

[Investment Groups](#)

- An app that provides users with a list of potential investments. Users can create new groups (products) to invest in and assign new investments to each group.
- Built with: Ruby on Rails, HTML5, CSS3, Bootstrap.

[Real Estate Website](#)

- A real estate website built for a fictional realty agency.
- Built with: HTML5, CSS3, Bootstrap, Sass.