

Roberto Pérez

FULL STACK WEB DEVELOPER

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SUMMARY

I am a full-stack developer. I enjoy building web pages with Ruby on Rails and React. My favorite sorts of projects are front-end projects, but I also enjoy working with databases and server requests.

SKILLS

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

Back-End: Ruby, Ruby on Rails, RSpec, MySQL

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

Professional: Remote Pair-Programming, Teamwork, Mentoring

EXPERIENCE

Freelancer, Self- Employed

Remote

Full Stack Web Developer, Student

February 2020 – Present

- Worked via remote pair-programming with developers from all over the world.
- Completed a technical curriculum that included a wide variety of front-end and back-end real-life projects.
- Completed a professional curriculum that prepared me to handle all kinds of labor difficulties.

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Remote

Customer Service

August 2018 – May 2019

- Provide customer services to students, teachers, and administrative staff with different types of requests.
- Get in touch with the corresponding area of the university to send the requested task.

EDUCATION

Microverse Software Development School

February 2020 – Present

Remote Full Stack Web Development Program, Full Time

- Spend 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.
- Solved coding challenges about algorithms and data structures, like stacks, lists, recursion, etc.
- Get used to creating tests when I develop a project with RSpec and Jest.

Centro Universitario de Ciencias Exactas E Ingenierías (CUCEI)

Bachelor of Engineering, Informatics

February 2015– May 2019

- Learned about software development, web development, admin servers, databases, mobile apps, desktop apps.
- Technologies used: C++, C#, Java, JavaScript, PHP, HTML5, CSS, MySQL, Prolog, Python, Matlab.