

SUMMARY

Professional Software Developer, with proven experience developing websites, single-page applications, and APIs. Mastery of multiple languages, frameworks, and web technologies. Having strong communication, leadership, and teamwork skills. Innate ability to multitask, meet tight schedules, and quickly learn new technologies.

SKILLS

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

Back-End: Ruby, Rails, PHP, Laravel, MySQL.

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

Professional: Remote Pair-Programming, Teamwork

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS

Full Stack Software Developer

Remote
January 2021– Present

Math Magicians App — Minimalist web application about mathematics. It shows an intuitive calculator app, which can solve basic mathematical operations, and handles connections to an API to display inspirational quotes from different famous people in the world.

- Built with ReactJS: ([View the repository on GitHub](#))

Psychological Therapy Week Event 2023 — Beautiful Mental Health event website to promote international mental health and psychology events. It's built with a modern, eye-catching, and 100% responsive web design.

- Built with HTML5, CSS3, and Javascript: ([View the repository on GitHub](#))

ToDo App — A simple but powerful task manager, 100% Responsive, with events to add, edit and remove tasks. It helps to better organize our work and lives.

- Built with HTML5, CSS3, and Javascript: ([View the repository on GitHub](#))

EDUCATION

MICROVERSE

April 2023 – 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.

UNIVERSIDAD DE ORIENTE

March 2012 – December 2018

Systems Engineer, Information Systems

- **Thesis:** Implementation of an information system under a web environment for the management and control of administrative operations in the Warehouse area of the company Representaciones Albernie C.A.