

Gerson Higgins

FRONT END WEB DEVELOPER

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SUMMARY

Highly motivated Full Stack Developer with hands-on experience in building scalable web applications using React, Ruby on Rails, and PostgreSQL. Proven expertise in remote collaboration, pair programming, and delivering high-quality software solutions. Passionate about leveraging technology to solve real-world problems.

SKILLS

Front-End: React, Redux, HTML5, CSS3, JavaScript, Sass.

Back-End: Ruby, Rails, MySQL, PostgreSQL, MySQL.

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

Soft Skills: Remote pair programming, Teamwork, Mentoring.

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS

Remote

Full Stack Web Developer

January 2023 – Present

- Built Math-Magicians, a React-based calculator app with motivational quotes, improving user engagement by 15%.
- Developed LeaderBoard, a score-tracking app using JavaScript and APIs, achieving seamless data integration.
- Created House Rental, a full-stack app with React and Rails, streamlining vacation rental searches.

Volunteer Mentor - Microverse

- Provided guidance to junior developers, improving their coding skills and project contributions.
- Conducted code reviews and offered constructive feedback to enhance project quality.

WORK EXPERIENCE

February 2014 - December 2023

Event manager - Restaurant Casa Grande

- Led and coordinated more than 100 events, ensuring a 65% increase in customer satisfaction surveys.
- Implemented efficient event logistics processes, resulting in a 23% reduction in setup time and improving overall event organization.

EDUCATION

Education

Microverse

Remote Full Stack Development Program

March 2023 – January 2024

- Completed 1300+ hours of hands-on coding, mastering React, Ruby on Rails, and PostgreSQL.
- Collaborated with international teams on 30+ projects, adhering to Agile methodologies.

University Simon Bolivar

Degree in Physics | Caracas, Venezuela

January 2014 – January 2018

- Developed strong analytical and problem-solving skills through coursework in advanced mathematics and physics.