Widzmarc Jean Nesly Phelle

FULL STACK WEB DEVELOPER
Email | GitHub | LinkedIn | Twitter

SUMMARY

I Have Bachelor's degree in computer science and am an avid learner with hands-on skills for any junior web development job. I am passionate about UI/UX, and I am really into accessibility. I firmly believed in the concept that the web is for everyone.

SKILLS

Front-End: JavaScript, React, Redux, jQuery, HTML5, CSS3
Back-End: Ruby, Rails, MySQL
Tools & Methods: Git, GitHub, Mobile/Responsive Development, RSpec, TDD, Chrome Dev Tools
Professional: Remote Pair-Programming, Teamwork, Mentoring

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS   Remote

MICROVERSE   Remote
Software Development Mentor (Volunteer)   January 2021 – Present
- Mentored junior web developers, providing technical support through code reviews.
- Proposed improvements to code organization to improve code quality and overall performance.
- Provided advice and tips on how to maintain motivation to maintain longevity in the program.

Full Stack Web Developer   November 2020 – Present

Ruby Linter — A custom linter for Ruby files highlighting some of the common Ruby offenses in the industry.
- Built with: Ruby

Tic Tac Toe — A console simulation of the tic tac toe game. The game allows two players to make moves by choosing a number to represent each spot, then replaces the number with either O or X.
- Built with: Ruby

Transaction Group — An app for grouping transactions by goals. A simple authentication form is used to create a user and log in. The app allows you to create a transaction, create a group and then add the transaction to multiple groups.
- Built with: HTML, CSS, Ruby On Rails

EDUCATION

MICROVERSE   November 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.

UCSD
Degree, Computer Science   April 2014 – December 2020
- Solid understanding of Algorithms and data structures.
- Advance knowledge of databases.
- Problem-solving mindset.
- Analysis and design pattern knowledge.