WANDER GONZALEZ   FULL-STACK WEB DEVELOPER

wandergonzalez0@hotmail.com | GitHub | LinkedIn | Portfolio

SUMMARY

Full-Stack web developer, enthusiast of tech and Computer Science. Love building functional and good-looking products. Pair-programming and remote work aficionado. Fluent in multiple languages, frameworks, and technologies.

SKILLS

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

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS   Remote
Full-Stack Web Developer   March, 2022– Present

Music Artists *(Team project)* — Created a website using external APIs which can search for Singer's albums and related information with the iTunes Search API, working collaboratively using GitHub tools. (Website)—(GitHub)
- Build with: ***JavaScript, Asynchronous API(async/await)***, *build tests with **Jest**, and used **Webpack** module bundler.*

Leaderboard *(Personal project)* — Created a website that allows users to submit their personal scores and watch all the scores on the scoreboard using an API to manage all player-score. (Website)—(GitHub)
- Build with: **Bootstrap, *JavaScript, Asynchronous API(async/await), Webpack*** *module bundler.*

Get Inspired *(Personal project)* — This web project gives to the user a compilation of resources about programmers and their accomplishments. (Website)—(GitHub)
- Build with: **HTML, CSS and JavaScript.**

EDUCATION

MICROVERSE   March, 2022 – 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 gitflow, and daily standups to communicate and collaborate with international remote developers.

Las Americas Institute of Technology   April, 2019 – December, 2021
Technician in Mechatronics, GPA: 3.5
- (Thesis) Worked collaboratively to present and prototype a solution for the population with communication disabilities. Used embedded systems programming with microcontrollers to elaborate a solution that provided a way to translate sign language to spoken language using our special gloves.
- Build complete Pneumatic systems using PLC.
- Designed and implemented a viable commercial electronic component for hotel room's air and energy control using PADs design and C programming.