Walid Kabboussa

FULL STACK WEB DEVELOPER

kabboussaw@mail.com | GitHub | LinkedIn | Twitter | | Medium | Portfolio

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SUMMARY

innovative software developer with a degree in electronics engineering and a solid understanding of full-stack development. Experienced in designing, implementing, and testing software solutions that meet business requirements and enhance user experience.

SKILLS

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

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS   Remote
Full Stack Web Developer   January 2023 – Present
Mastered intermediate and advanced topics in full-stack development (including Front-End Development, Rails, Git, and DSA challenges) while building multiple full-stack projects independently and via pair programming.

Chinese Meal Generator — an API meals generator that displays various Chinese meals with an image, ingredients, and preparation steps.
- Built with: Javascript, Html, and CSS.
- Live-Demo | Source-Code

RecipeApp - is an app made for users to create and share recipes. It allows you to select ingredients and add them to a list.
- Built with: Ruby on Rails, MySQL, CSS
- Source-Code

Space Travelers Hub —is a website to help clients all around the world have access to reserving space flights and work on missions sponsored by SPACE-X.
- Built with: React.js, Redux, CSS
- Live-Demo | Source-Code

EDUCATION

MICROVERSE   January 2023– September 2023
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.

Hubei University of Technology, China
Master's Degree, Power Electronics and Electric Drive   February 2022 – January 2023

Ibn Zohr University, Morocco   August 2016 – November 2020
Bachelor's Degree, Electronics Engineering.
- Developed an Intelligent Irrigation System based on Arduino using C++ and Digital Circuits for my thesis project.