

SUMMARY

Results-driven web developer looking to pursue a career in web development at Orizon Design, where I would like to help deliver cutting-edge web solutions. Experience includes pair programming, strong communication, troubleshooting, and testing for my own personal projects while at Microverse. Relevant skills include UI/UX, Responsive Design, ReactJs, RoR, Data Structures, and Debugging.

SKILLS

Front-End: JavaScript, React, HTML5, CSS3, UI/UX

Back-End: Ruby, Rails, MySQL, Postgresql

CMS Platform: WordPress

Tools & Methods: Git, GitHub, Netlify, Mobile/Responsive Development, TDD, Chrome Dev Tools, Adobe XD, Canva

Professional: UI/UX Design, problem-solving, critical thinking, Remote Pair-Programming, Teamwork, Mentoring

EXPERIENCE

MICROVERSE

Mentor (Volunteer)

Remote
May 2022 – Present

- Mentor junior web developers, and provide technical support through code reviews
- Propose improvements to code quality and overall performance
- Provide advice and tips on maintaining motivation to maintain longevity in the program

Remote Software Developer (Student)

Remote
May 2022 – Present

- Build Dynamic websites and applications, while learning and practicing intermediate and advanced topics in full-stack development :
- **Love in Action:** Built following best practices, here I have practiced the ability to create user interfaces adaptable to different screen sizes, this is a simple, dynamic, and responsive website for charity events.
 - ★ **Built with:** HTML CSS JAVASCRIPT
 - ★ **Live version:** [Live demo](#)
 - ★ **Source Code:** [GitHub](#)
- **Car Valley:** Car Valley is a full-stack app that aims to make the process of renting a car quick and easy, it allows users to register and log in, view a list of vehicles, reserve a car, or even add their own car to be rented by other users. It uses a proper authentication system - JWT
 - ★ **Built with:** ReactJs, Redux, Rails
 - ★ **Source code:** [GitHub](#)
- **School Library:** School Library is a CRUD-based application used to register books for a given library and record who is borrowing them, it then stores all this information in a JSON file for later use.
 - ★ **Built with:** Ruby
 - ★ **Source code:** [GitHub](#)
- Give and receive reviews
- Design and Built the **entire** front end of the car valley(our final capstone project) application with ReactJs
- Successfully play the role of **communication lead** to enable effective communication within the team about updates or changes when working together (eg: Car Valley project)
- Work in a multicultural environment while doing pair programming with students all over the world

KUKASOKO (e-commerce platform)

Intern Webmaster

Bujumbura, Burundi
March 2021 – April 2021

- Ensured functionality and efficiency of the platform and web servers
- Initiative to collect user experience data using google forms and report it to technical staff in order to improve our platform
- Provide enhanced, high-quality digital content for the platform and its social media

- Coordinated and supervised sellers in the process of publishing their merchandise

EDUCATION

MICROVERSE

May 2022 – Present

Remote Full Stack Web Development Program, Full Time

- Spend 20+ hours weekly mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux
- Develop skills in remote pair programming using GitHub, industry-standard git-flow, and daily standups to communicate and collaborate with international remote developers

SUMMIT INTERNATIONAL INSTITUTE

September 2018 – February 2022

Degree, Computer Science

- Made a thesis on student result management, case of “Summit International Institute” and Built a fully working web-based Student Result Management System as a solution with HTML CSS PHP, and MySQL