

SUMMARY

Full-Stack web developer and problem solver with a passion for clean code and constant growth. Pair-programming and modern UI development enthusiast. Fluent in multiple languages, frameworks, and technologies, and capable of ramping up quickly and efficiently.

SKILLS

Front-End: JavaScript, React, HTML5, CSS3, SCSS

Back-End: Ruby, PHP and PYTHON

Tools & Methods: Git, GitHub, Mobile/Responsive Development, Webpack, JSON, AJAX, Chrome

Soft skills: Remote Pair-Programming, Teamwork, Mentoring

PROJECTS

HIGHLIGHTED PERSONAL PROJECTS Remote --- **Front-end Web Developer**

October 2021 - November 2021

MENTORED ULK POLYTECHNIC GRADUATES FOR THEIR PROJECTS --- **IoT developer**

August 2020 - April 2021

Here are some of my most recent creations:

Artificial-intelligence-forum— This is a responsive website that navigates from the home page to the about page, following mobile first rule. This showcases how comfortable I am with responsive web design, whether with javascript or React

- Live Demo: [Artificial-intelligence-forum](#)
- Source code: [Github](#)

Todo-List— a project designed to help you get organized, achieve your goals and never forget a thing. By keeping record of your plans and allowing you to edit them the way you want..

- Live Demo: [Todo-List](#)
- Source code: [Github](#)

ES6 Awesome books— a simple twesite which records the books in a store by title and author name.

- Live Demo: [ES6 Awesome books](#)
- Source code: [Github](#)

Currently working on:

- New portfolio using ReactJS
- Music player with Python, HTMLS/CSS and Javascript

- Leaderboard (a game board displays scores from players and you also have the addition feature of adding a score into the leaderboard) with JavaScript, Webpack, ES6 modules, AJAX, JSON, HTML/CSS

MICROVERSE

Remote

Mentor (Volunteer)

March 2022 – 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.
- Increased the delivery rate by 200% which ensured the successful implementation of the project on time.

EDUCATION

MICROVERSE

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.

INDEPENDANT UNIVERSITY OF KIGALI

Bachelor's degree in Electronics and Telecommunications Engineering:

- Developed skills in electronics project design
- Gained Iot based projects design skills, promming with Python,C/C++ and Matlab
- Learn problem-solving skills and work under extremely high pressure