MUSONG ERNEST AKEH

SOFTWARE ENGINEER

<u>Portfolio</u> | <u>Email</u> <u>Github</u> | <u>LinkedIn</u> <u>Twitter</u> |<u>Wellfound</u> <u>Medium</u> +237676308067

SKILLS

Front-End: JavaScript, React, Redux, Testing,Context Api, HTML5, CSS3, Bootstrap, WordPress, Web hosting, SEO

Back-End: Ruby, Rails, Nodejs, Express, SQL, MongoDB, Testing

Tools & Methods: Git, GitHub, Heroku, Netlify, Render

Professional: Remote Pair-Programming, Teamwork, Mentoring

PROJECTS

Furniture Store

- An e-commerce web app that enables users to make online purchases.

<u>Demo</u>

- Built with: (React + Redux)

Cultural website

A website created to manage the activities of my cultural association. Users can make contributions, keep track of their contributions and see records of all contributions of my cultural association. Demo

- Built with React .

Summary

Enthusiastic Software developer, passionate about building scalable and performant applications using the latest technologies, clean code, and accessible design. Pair programming aficionado. Fluent in multiple languages, frameworks, and technologies, capable of ramping up quickly and efficiently.

EXPERIENCE

NGNATAT SARL

Front end developer | February, 2022 – Present

- Maintain, update, and improve the UI of the website.
- Manage web hosting services such as domains, subdomains, and SSL certificates.

KING BLACK WELFARE ASSOCIATION - LIMBE IT Instructor | September, 2021 – July, 2023

- Web development.
- Web design (WordPress)
- Digital marketing.

MICROVERSE, Remote

Mentor (Volunteer) | January, 2023 – July, 2023

- 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 maintaining motivation to maintain longevity in the program.

EDUCATION

High School | September, 2000 – June, 2007 Advanced Level Certificate in Mathematics and Economics.

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.

Blog App

- A web app that allows users to create, read, update, and delete blog posts, add and delete comments, like/unlike a post. Users can sign up, login, update and cancel their accounts. Built with Rails. <u>Demo</u>

- Built with: Rails