

Mike Kanu

FRONT-END WEB DEVELOPER

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SUMMARY

Front-end software engineer, with a fondness for clean code and accessibility design. Excellent collaborator and remote work lover. Good communication skills and a good team player.

SKILLS

Front-End: JavaScript, React, Redux, styled-components, Sass, Bootstrap, HTML5, CSS3.

Tools & Methods: Git, GitHub, Heroku, Netlify, Mobile/Responsive Development, RSpec, TDD, Chrome Dev Tools

Professional: Remote work, Pair-Programming, Mentoring, Collaboration, Teamwork, Giving & Receiving Feedback.

PROJECTS

Air Pollution App — A mobile web app for air pollution tracking. The application allows users to track air pollution density in any country, giving information on a visual chart using the air pollution API.

- Built with: React, Redux, React render and React testing library. [Live demo](#) | [Github repo](#)

Portfolio — A web application showcasing projects I have worked on and featuring some of my blog articles.

- Built with: JavaScript, Sass, HTML5, CSS3. [Live demo](#) | [Github repo](#)

Elegant Resort — A responsive web application for a company that provides resorts booking, The application allows users to book and reserve resorts using the elegant resort API built by my team and i.

- Built with: React, Redux, Ruby on Rails. [Live demo](#) | [Github repo](#)

EXPERIENCE

MICROVERSE

Code Reviewer (Part-time)

Remote
May 2022 - Present

- Performed code review on javascript, Reactjs/Redux and Ruby on Rails on junior programmers curriculum projects, in a fast-paced startup.
- Helped 300+ students debug their code, understand technical concepts and become better developers.

Mentor(Volunteer)

November 2021 -May 2022

- Mentored junior web developers, providing technical support through code reviews.
- Proposed improvements on code, to improve code quality and overall performance.
- Provided tips to motivate students in other for them to overcome imposter syndrome in the program.

AKWA IBOM STATE POLYTECHNIC

Computer Science Lab Asistant(NYSC)

September 2021 - August 2022

- Helped 100+ students learn the foundations of computer programming.
- Performed code review on HTML, CSS, and Javascript ,and making such the principle of clean code is used.

EDUCATION

MICROVERSE

SEP, 2021 – 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 git-flow, and daily standups to communicate and collaborate with international remote developers.

AUCHI POLYTECHNIC, AUCHI

SEP, 2019 – JUN, 2021

Higher National Diploma, Computer Science

- Understood the concept of data structure and algorithms.