# **GILBERT OKONJO**

## FRONT END WEB DEVELOPER

Email|GitHub | LinkedIn| Portfolio

#### **SUMMARY**

Front-end web developer and open-source enthusiast with a love for clean code and accessible design. Pair-programming and remote work aficionado. Fluent in multiple languages, frameworks, and technologies, and capable of ramping up quickly and efficiently.

#### **SKILLS**

Front-End: JavaScript, React, Redux, ¡Query, HTML5, CSS3

Back-End: Ruby, Rails, MySQL

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

Professional: Remote Pair-Programming, Teamwork, Mentoring

#### **EXPERIENCE**

MICROVERSE Remote

Mentor (Volunteer) August, 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.

### HIGHLIGHTED PERSONAL PROJECTS

Remote

Front End Web Developer

March, 2022 - Present

Bookstore React Application — The Bookstore is a website built with React and Redux to enable users to display a list of books, add a book and Remove a selected book.

Built with: (Html,CSS,JS,ReactJs)

Math Magician Website — "Math magicians" is a website for all fans of mathematics. It is a Single Page App (SPA) that allows users to make simple calculations and read a random math-related quote.

Built with: (Html,CSS,JS,ReactJs)

Leaderboard —This is a JavaScript project for the Leaderboard list app, using Webpack and ES6 features, notably modules. Simple page app that allows users to track their scores. Applied is Leaderboard API using JavaScript async and await

Built with: (Html,CSS,JS,Webpack,Npm)

## **EDUCATION**

MICROVERSE March, 2022 – 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 gitflow, and daily standups to communicate and collaborate with international remote developers.

Technical University of Kenya

Construction Management Technology

Feb, 2018 - Aug, 2021