

Kevin Okoth

FRONT-END WEB DEVELOPER

kevinokoth04@gmail.com | [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, HTML5, CSS3, Bootstrap

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

Professional: Remote Pair-Programming, Teamwork, Mentoring

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS Remote **Full Stack Web Development Student & Mentor** January, 2023 – Present

Mastered intermediate and advanced topics in front-end development (including React, Git, and DS&A challenges) while building multiple front-end projects both independently and via pair programming.

[Space Hub](#) - A web application that provides commercial and scientific space travel services using real live data from the SpaceX API. The application will allow users to book rockets and join selected web missions.

- Built with: (Javascript, HTML5, CSS3, Weppack)

[Countries Info](#) – Countries Info is a single-page app (SPA) that shows all world countries' data from a list of countries fetched from an API and displays them on the web page. It also shows the details of each country.

- Built with: (React, HTML5, CSS3)

[Conference schedule](#) – Designed for event planning and scheduling where users can see a list of events before they happen and plan for them effectively.

- Built with: (Javascript, HTML5, CSS3, Weppack)

MICROVERSE Remote **Mentor (Volunteer)** January, 2023 – 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.

EDUCATION

MICROVERSE October, 2022– Present **Remote Full Stack Web Development Program, Full Time**

- Spent 1300+ hours mastering algorithms, data structures, and front-end development while simultaneously developing projects with 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.

MICROVERSE

[HTML/CSS Credential](#)

[Javascript Credential](#)