Brian Onsinde Nyachae
FULL-STACK WEB DEVELOPER

[Email](#) | [GitHub](#) | [LinkedIn](#) | [Twitter](#) | [AngelList](#) | [Portfolio](#)

SUMMARY

Full Stack Web Developer and open-source enthusiast. Appreciative of clean code and accessible design. Pair-programming and remote work connoisseur. Eloquent in multiple languages, frameworks, and technologies.

SKILLS

Front-End: JavaScript, React, Redux, HTML5, CSS3
Back-End: Ruby, Rails, MySQL
Tools & Methods: Git, GitHub, Heroku, Netlify, Responsive Development, Chrome Dev Tools
Professional: Remote Pair-Programming, Teamwork, Collaboration, Mentoring

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS   Remote
Full Stack Web Developer   March, 2022 – Present

To-Do List — Beautiful and Interactive UI that allows a user to add, edit and delete a task.
- Built with: HTML, CSS and JavaScript. The live link is [here](#)

Kenyan Creatives — Built to facilitate interaction between Kenyan artists and their audience through events.
- Built with: HTML, CSS and JavaScript. The live link is [here](#)

Bookstore — An online library where the user can keep track of books they have read.
- Built with: React, Redux, JavaScript and SCSS. The live link is [here](#)

MICROVERSE   Remote
Mentor (Volunteer)   April, 2022 – Present
- Mentor junior web developers and offer technical assistance through code reviews.
- Providing advice and recommendations on how to stay motivated in order to complete the program successfully.
- Encouraging mentees on the benefits of a career in web development.

EDUCATION

MICROVERSE   March, 2022 – Present
Remote Full Stack Web Development Program, Full Time
- Spent over 1300 hours learning algorithms, data structures, and full-stack development while working on projects in Ruby, Rails, JavaScript, React, and Redux.
- Develop skills in remote pair-programming using GitHub, industry-standard git-flow, and daily standups to communicate and collaborate with international remote developers.

TAITA TAVETA UNIVERSITY   May, 2017 – September, 2022
Undergraduate Degree, Concentration
- Majored in Bachelor of information Technology in Commerce learning the fundamentals of technology. My thesis was based on Human Action Recognition for a proctoring system.