

CHE NSOH BLANCHARD

FULL-STACK WEB DEVELOPER

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SUMMARY

I am a goal-oriented full-stack developer who needs little or no help to take a complex project from start to end. Passionate about automating manual work using logic, algorithmic thinking, and programming. Most excited about working with people who share my vision. Currently in the top 10 most active Github users in [Cameroon](#).

SKILLS

Front-End: JavaScript, React, Redux, HTML5, CSS3, Bootstrap

Back-End: Ruby, Rails, MySQL, C, Python, Django

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

Professional: Remote Pair-Programming, Teamwork, Mentoring

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS

Full Stack Web Developer

Remote

Sep 2020 – Present

Read book tracker — A responsive app to add a book, read it and track your reading progress. The back end is an API.

- Built with: Ruby, Ruby on Rails, HTML/CSS, Bootstrap, React and Redux. [GitHub](#), [Live Demo](#)

School Management Application — A desktop-first approach to a school management system where students can sign up and view their results provided they are part of the system.

- Built with: Python, Django, HTML/CSS, Bootstrap. [Live Demo](#)

MICROVERSE

Mentor (Volunteer)

Remote

Sep 2020 – 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

Remote Full Stack Web Development Program, Full Time

Sep 2020 – Present

- 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.

THE UNIVERSITY OF BUEA

BSE in Computer Science

Sep 2014 – Feb 2017

Relevant coursework included: data structure and algorithms, C/C++ programming language and logic programming, Java programming language, and database design and management for industrial computing.