

# 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.

### 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.