

CHRISTIAN BIRINGANINE

FRONTEND WEB DEVELOPER

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SUMMARY

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

SKILLS

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

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
March 2022 – Present

Covid-19 App — This project is about building a web application to check a list of metrics (numeric values) that I had to create making use of React and Redux. I have selected an API that provides numeric data about the Covid-19 dataset per country and then build the web app around it. [here](#)

- Built with: React, Redux, CSS3

Bookstore — The Bookstore is a website application that allows the user to: Display a list of books. Add a book. Remove a selected book. All the Data are stored in an API. [here](#)

- Built with: React, Redux, CSS3

Movie poster — Movies poster is a website that consumes TVMaze API where people can find interesting series or movies of any kind in case they are looking for something to watch and are not sure about which one to watch. [here](#)

- Built with: HTML5, CSS3, JavaScript

Genuine charity — It's a website of the cited organization where they showcase their activities, news, and support to people in need. [here](#)

- Built with: HTML5, CSS3 and JavaScript

MICROVERSE

Mentor (Volunteer)

Remote
April 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.

EDUCATION

MICROVERSE

Remote Full Stack Web Development Program, Full Time

March 2022 – January, 2023

- 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.

KIGALI INDEPENDENT UNIVERSITY

Advanced Diploma, Electrical Engineering

September 2018 – December 2021

- Relevant coursework or thesis: Study and implementation of a system converting single into three phases for

home appliances and consumers located in remote areas

- First-class honor