

## SUMMARY

Front-end web developer and open-source enthusiast with a love for clean code and accessible design. Pair-programming and remote work. Fluent in multiple languages, frameworks, and technologies, and capable of ramping up quickly and efficiently and mentoring junior developers.

## SKILLS

**Front-End:** JavaScript, React, Redux, HTML5, CSS3, Tailwind, Chakra UI, Material UI

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

**Professional:** Remote Pair-Programming, Teamwork, Mentoring

## EXPERIENCE

Frontend Developer Remote  
February 2022 – Present

**Math Magicians** [Live demo](#)—"Math magicians" is a website for all fans of mathematics. It is a Single Page App (SPA) that allows users to make simple calculations and read random math-related quotes.

- Built with: (**React, JavaScript, CSS3, Webpack**)

**Vehicle-reservation-app** [Live demo](#)—"Vehicle-reservation-app" is a simple web application built to track vehicle information with a reserve, like, and comment features

- Built with: (**React, JavaScript, CSS3, API**)

**Leaderboard** [Repo link](#)— The leaderboard website displays scores submitted by different players. It also allows you to submit your score. All data is preserved thanks to the external Leaderboard API service.

- Built with: (**JavaScript, HTML5, CSS3, API**)

**Hackathon website** [Live demo link](#)— The hackathon online conference website is a project made for the purpose of applying style and testing knowledge about Html, CSS, and Dom

- Built with: (**JavaScript, HTML5, CSS3**)

MICROVERSE Remote  
March 2022 – Present  
Mentor (Volunteer)

- As a mentor, I am assigned mentees to get them started in normal daily life as a Microverse student.
- I am also responsible for ensuring that my mentees get the answers to any technical questions they may have throughout the Microverse program. This includes checking in with them once a week to make sure they are still motivated and able to complete their work on time.
- I can practice my communication and problem-solving skills, and we all learn from each other both ways.

## EDUCATION

MICROVERSE February 2022 – Present  
Remote Full-stack Web Development Program, Full Time(In Progress)

- I spend 40+ hours per week mastering algorithms, data structures, and full-stack development while simultaneously developing projects with JavaScript, React, and Redux.
- I develop 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 October 2018 – November 2021  
Degree in Electronics and Telecommunication

- I spent 3 years acquiring knowledge in electronics and telecommunications, namely how electronic devices work and how communication works.
- By doing electronics studies and my final year project, "Coins Sorting Machine with Arduino" I developed a sense of thinking about more complex problems which concern the society in which we live and of finding solutions to these problems.