

## SUMMARY

Computer engineer, full stack developer and open-source enthusiast with a love for clean code and accessible design. Pair-programming and remote work aficionado. Fluent in multiple languages, unit testing, frameworks, and technologies, capable of ramping up quickly and efficiently.

## SKILLS

**Front-End:** JavaScript, React, Redux, jQuery, HTML5, CSS3, SASS

**Back-End:** PostgreSQL, Ruby on rails

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

**Professional:** Remote Pair-Programming, Unit testing, Computer repairs, Hardware technical expert,, IT specialist, Teamwork, Mentoring, Report writing, Team management, Research.

**Other Languages:** Java, basic Python, C++,

## EXPERIENCE

## HIGHLIGHTED PERSONAL PROJECTS

## Full Stack Web Developer

Remote

Jan to July 2023

[Get to your nearby brewery](#) —This web application helps people to locate nearby breweries across different states in the United States. [Github repo](#) . - Built with: React/redux, CSS, Webpack, Routers, Node js.

[Physics and space science conference website](#)—The Physics and space science conference website is designed to promote research activities in space and astronomy.[Github repo](#) .Built with Javascript, CSS, HTML, Webpack.

[Capstone-Tv-Series](#) — The project displays all tv series in the given database and allows users to comment and like. It was built with Javascript, CSS, HTML, Webpack, and Node js.

## MICROVERSE

## Mentor (Volunteer)

Remote

Feb 2023 – To date.

- Mentored junior web developers, providing technical support through code reviews.
- Proposed improvements to code organisation to improve code quality and overall performance.
- Provided advice and tips on maintaining motivation to maintain longevity in the program.

## MBARARA UNIVERSITY OF SCIENCE AND TECHNOLOGY

## Junior developer (Internship)

City, Country

Nov 2021 – Dec 2021

- Developed a learning platform with the bookstore, chat and video conferencing components (group project).
- Wrote project documentation.

## EDUCATION

## MICROVERSE

Jan 2023 – June 2023

## Remote Full Stack Web Development Program, Full Time

- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with JavaScript, React, Redux and Ruby on rails.
- I developed skills in remote pair programming using GitHub, industry-standard git-flow, and daily standups to communicate and collaborate with international remote developers.

## MBARARA UNIVERSITY SCIENCE AND TECHNOLOGY

August 2018 – October 2022

## Bachelor of Science in Computer Engineering

- Mastered software and hardware designs, and developed projects with Java, basic Python, Methodology and C++.
- Developed skills in hardware experiences, collaborations, report writing and documentation.