

Chawanzi Ng'uni

FULL-STACK WEB DEVELOPER

nwanzi5@gmail.com | [GitHub](#) | [LinkedIn](#) | [Portfolio](#) | [Medium](#) | +260976204266

SUMMARY

Full-Stack software developer dedicated to improving skills through hands-on learning and development work. Proficient in mobile and desktop development environments. Adept at using HTML5, JavaScript and other programming languages to produce clean code. Well-organized and collaborative team player with strong communication and analytical abilities.

SKILLS

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

Back-End: SQL, Ruby, RoR

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

Professional: Remote Pair-Programming, Teamwork, Mentoring, Communication, Organization Skills, Problem Solving

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS

Freelance Full Stack Web Developer

Remote
June 2021 – Present

[Tip Calculator](#) — A bill calculator that takes in the total bill and tip percentage and divides the bill equally amongst the available people.

- Built with: JavaScript, HTML5, CSS3 | [GitHub repo](#)

[Lease a home](#) — This is an apartment web app that allows a user to sign up, log in, and make leases on particular apartments.

- Built with: React, CSS3, Bootstrap, Ruby on Rails
- Successfully led a team of 4 remote developers, in designing and developing a leasing system using React for the user interface and Rails for the API. We managed to finish production 2 days before the deadline and had enough time to add extra details. | [GitHub repo](#)

BONGO HIVE CONSULT

Web Developer (Internship)

Lusaka, ZAMBIA (Remote)
July 2022 – Present

- Partnering with company mentor to learn best practices in software design.
- Collaborating effectively with members of the software development team and personnel in other departments.
- Communicate - asking questions, giving feedback, giving status updates and constantly improving the quality of communication (in person and remotely)
- Write highly functional and maintainable code with guidance from guide and peers
- Shipping medium complexity features with supervision
- Understanding client needs and mapping them to a software solution.
- Writing documentation
- Occasionally answering customer support questions
- Occasionally setting up hardware, software and networking

MICROVERSE

Technical Support Engineer (Part-Time)

California, USA (Remote)
March 2022 – Present

- Providing technical support to 10+ Microverse students by performing 20+ code reviews per week.
- Interacting with students by providing quality, kind and direct feedback on their projects.
- Providing help to 3+ students every week related to bug fixing

EDUCATION

MICROVERSE SOFTWARE DEVELOPMENT SCHOOL

June 2021 – April 2022

Remote Full Stack Web Development Program, Full Time

- 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 GitFlow, and daily standups to communicate and collaborate with international remote developers.
- Learned a new language efficiently every after 5 weeks.

UNIVERSITY OF LUSAKA

July 2022 – Present

Bachelor of Science in Information Systems And Technology

Expected graduation: August 2026