

SUMMARY

My name is Stanley, I'm a Full-stack Developer. I have worked with many developers around the world to increase my skills. I'm looking for a new job-based in web development.

SKILLS

- **Front-end development** :HTML | ReactJS | Javascript| API | Redux
- **Styling**: Styled-components | CSS | Bootstrap
- Pair programming and remote working
- **Version Control**: GIT | Github | npm
- **Product management**: Figma | Affinity Design
- **Hosting**: Heroku | Netlify

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS

Full Stack Web Developer

Remote
January 2022 – Present

Portfolio – I created these HTML templates and styling files to build a responsive portfolio, which can help to easily explore my works from different devices.
Built with: (HTML, CSS, JavaScript)

event website – The website content is fictional. It was created to meet the requirements defined within the scope of the Microverse Capstone project.

- Built with: (HTML, CSS, JavaScript)

math-magician – “Math magicians” is a website for all fans of mathematics. It is a Single Page App (SPA) that allows users to make simple calculations.

- Built with: (ReactJS, HTML, CSS, Jest, npm)

MICROVERSE

Mentor (Volunteer)

Remote
February 2022 – March 2022

- 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

January, 2022 – November 2022

- Spent some hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects in 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.

UNIVERSITE DE PORT-AU-PRINCE (UP)

Degree, Concentration

April 2018 – March 2022

- Bachelor, Computer Science