

SUMMARY

My name is Stanley. I am a Self-taught developer and mentor, who is excited about bringing ideas to life by translating web designs and wireframes into functional websites. I am currently seeking to join a passionate web development team to share my knowledge and skills and help solve small and highly complex tech problems.

MY SKILLS

- **Front-End** : JavaScript | React | Redux | Typescript | CSS | Tailwind CSS
- **Back-end** : Ruby | Rails | PostgreSQL
- **Version Control**: GIT | Github | Gitlab | NPM
- **Product management**: Figma | Affinity Design | Photoshop
- **Hosting**: Heroku | Netlify
- **Pair programming** and **remote working**

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS

Full Stack Web Developer

Remote

January 2022 – Present

My Portfolio – Responsive portfolio, which can help users to explore my tech projects from different devices.

Built with: **React** | **JavaScript** | **Tailwind CSS**

[Link to Project Demo](#)

Kalilanm – A calculator app, that allows users to perform basic arithmetic operations, including addition, subtraction...

- Built with: **HTML** | **JavaScript** | **API** | **Tailwind CSS** [Link to Project Demo](#)

Bookstore CMS – Web app that allows users to add a book to a reading list and have functionalities to remove books, and show user reading progress...

- Built with: **ReactJS** | **Redux** | **CSS** | **Jest** | **npm** [Link to Project Demo](#)

Space Traveler's Hub – A web app for a company that provides commercial and scientific space travel services...

- Built with: **ReactJS** | **Redux** | **Tailwind CSS** | **npm** [Link to Project Demo](#)

MICROVERSE

Mentor (Volunteer)

Remote

February 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 maintaining motivation to maintain longevity in the program.

EDUCATION

MICROVERSE

Remote Full-Stack Web Development Program, Full Time

January 2022 – August 2022

- Spent more than 4300 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 stand-ups to communicate and collaborate with international remote developers.

UNIVERSITE DE PORT-AU-PRINCE (UP)

Bachelor, Computer Science

April 2018 – March 2022

- Software Engineer obtained my Bachelor's degree. Sharpened my knowledge of Algorithms, Data Structures & Databases.