

JOSPHAT KIPROP KIPLOMAN

FRONT-END WEB DEVELOPER

[GitHub](#) | [LinkedIn](#) | [Medium](#) | [Portfolio](#)

SUMMARY

Dedicated Front-End developer who brings a creative and solution-oriented mindset to every team and project. Passionate about writing clean code that is reusable and follows the Dry principle. Design interfaces that incorporate accessibility and user-friendliness approach all new projects with the priorities of simplicity and functionality

SKILLS

Front-end

Languages: JavaScript, HTML5, CSS3
Libraries: React, Redux, Tailwind, Bootstrap
Test-Runners: Jest
Deployment: GitHub, Netlify, Heroku
Professional: Remote pair-programming, Teamwork

Back-end

Languages: Php, Ruby, Node
Frameworks: Laravel, Rails, Express

EXPERIENCE

MICROVERSE Remote

Mentor (Volunteer) May 2022 – Present

- As a mentor, provided technical support through problem-solving procedures to junior web developers.
- Provided advice and tips on how to maintain motivation to maintain longevity in the program.

BILASHAKA FLOWER COMPANY(Internship) Naivasha, Kenya

Information Technology January 2021 – March 2022

- Repair broken computers and troubleshoot
- Recording worker's data on computer and salary computation

HIGHLIGHTED PERSONAL PROJECTS

Remote

Full-stack Web Developer April 2022 – Present

School Website Project — This is a school web application where it shows all the activities, teams, partners and students can register.

[Link](#)

- Built with: HTML, CSS, Bootstrap, JavaScript

Math Magician Project - This is a project that welcomes users for mathematic calculation, it has a calculator to make the calculation

- Built with: HTML, React, React-Icons

[Link](#)

SpaceX Travellers hub - This is a project that fetches travelling package from an api and display in the ui, client can reserve and join a mission, all reserved and joined mission is listed on the profile

- Built with: React, Redux, Tailwind

[Link](#)

EDUCATION

MICROVERSE March 2022 – Present

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, and Redux.
- Developed skills in remote pair-programming using GitHub, industry-standard gitflow, and daily standups to communicate and collaborate with international remote developers.