SAMORA LAURENT MCHUMA

SOFTWARE DEVELOPER

CONTACT



+254712122729



github.com/smchuma



laurentsamora6@gmail.com



linkedin.com/in/samora-mchuma



www.samoramchuma.com

SKILLS

- React | Hooks | Redux
- HTML | CSS | Javascript
- Vue.js
- Node is | Express
- Sass
- MongoDB | MYSQL
- Git | GitHub
- Jest / Vitest
- Figma
- Adobe Photoshop
- Adobe Illustrator
- Adobe Premiere Pro

INTERESTS

- Photography
- Videography
- 2d Animation
- Motion Graphics
- Video Editing
- Problem Solving
- Technology

EDUCATION

UNITED STATES INTERNATIONAL UNIVERSITY - AFRICA

Bachelor of Science in Information System Technology | May 2018 - April 2023 |

• Obtained a concentration in networking

WORK EXPERIENCE

JUNIOR IT ASSISTANT (WORK STUDY PROGRAM)

United States International University - Africa | September 2018 - September 2022 |

- Installed various software's such as SPSS on students' and lecturers' computers that increased student participation and inclusion by 10% in following with lectures.
- Delivered troubleshooting solutions to departments experiencing difficulties with the software, hardware, and network connectivity that increased productivity by 15%.
- Provided professional technical support to at least 3 students everyday.
- Recognized by supervisors for performing exceptional work.

GRAPHIC DESIGNER

KYENI TV-Vaa Nivo Thome

| September 2021 - December 2021 |

- Developed and designed original graphics for Kyeni TV shows that increased viewership by 10%, utilizing Adobe Photoshop and Illustrator.
- Created motion graphics adverts for Kyeni TV clients. Utilized Adobe Premiere pro and After effects

PROJECTS

CRYPTOCURRENCY TRACKER

- Built a cryptocurrency tracker web app that allows users to track their cryptocurrencies.
- utilized the context API in React for state management

CLOTHING-ECOMMERCE WEB APP

- Built a full-stack web app that allows users to be able to purchase clothes, shoes and hats
- Utilized firebase for authentication and storage.

NEONTUBE-YOUTUBE-CLONE-PROJECT

 Built a YouTube clone web app using YouTube API that allows users to watch YouTube videos