

# Bravine Mmbayia

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## PROFILE

Seasoned professional with expertise in leveraging the capabilities of Next.js and React.js to deliver cutting-edge frontend solutions. Proficient in integrating APIs, handling routing and navigation, implementing data fetching techniques, and employing the latest industry best practices for building robust, interactive web applications.

## EDUCATION

### Bachelor of Science Information Technology

November 2023

School of Computing and IT, Murang'a University of Technology.

## SKILLS

- HTML
- CSS
- JavaScript
- Tailwind CSS
- PHP
- ReactJS
- GitHub
- Vercel
- Next JS
- NodeJS
- Typescript
- SQL
- MongoDB

## WORK EXPERIENCE

### Designed and Developed Websites

#### Christian Union Website

August 2022 – May 2023

- Worked with Murang'a University's Christian Union members to redesign and add features to the existing system for better user experience.
- Used Figma to design the website and had members add to or remove feature to better fit their needs as users.
- Used React JS to develop the website due to its wide programming community, which provided guidelines in debugging and dealing with errors.
- Used Tailwind CSS for styling and responsiveness of the website.
- Used GitHub to host the Static Version of the website.
- The project is being adapted by Murang'a University Christian Union.
- This is the projects URL <https://luckybravine.github.io/christian-union-static-version/>

#### Personal Portfolio Website

May 2023 – June 2023

- Used Figma to design my personal portfolio.
- Delved into Next JS to help me developed my portfolio, which provided a good learning experience.
- Used GitHub to store my websites code.
- Hosted the website using Vercel for expose and experience.
- Here is the link to the website <https://bravine-portfolio-m4a3.vercel.app/>

#### Smart Kitchen

June 2023 – June 2023

- Got inspired by the design of Zazuly Aziz from Pinterest for Smart Kitchen Assistant App.
- Used ReactJs and TypeScript to actualize the design.
- Used GitHub to host the websites code.
- Hosted the website on Vercel.
- Here is the link to the website <https://kitchen-app-cyan.vercel.app/>

#### House Slider

July 2023 – July 2023

- Inspired and intrigued by Home Page Concept by Awesomic designs.
- Implemented the design using ReactJS.
- Used GitHub to host my websites code.
- Hosted the website using Vercel for expose and experience.

- Here is the link to the website <https://house-slider-3pddhi7ai-luckybravine.vercel.app/>

#### *API Collection*

August 2023 – September 2023

- Designed the website using Figma.
- This website aimed at improving my skills in handling different API's from Rapid API.
- Used GitHub to host my websites code.
- Hosted the website using Vercel for expose and experience.
- Here is the link to the website <https://footballhighlights.vercel.app/>