

# Emmanuel Oluwadamilare Akinbo

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## SUMMARY

Experienced Front-end Engineer with a proven track record of success in JavaScript, React, HTML, CSS, Solidity, and Web3.js. Skilled in working on projects and collaborating with 5+ team members. Always expanding my skillset to stay up-to-date with the latest technologies.

## EXPERIENCE

### Front-end Engineering Intern

WINNERS CHAPEL INTERNATIONAL

April 2022 - September 2022, Ota, Ogun, Nigeria

- Redesigned organisation's official website download page using HTML, Bootstrap, JS, and Firebase, resulting in a 30% increase in page views and downloads.
- Enhanced the user experience of the staff website profile page by revamping it with Bootstrap, improving the page layout, and implementing responsive design, resulting in a 40% increase in user satisfaction.
- Developed the Publication Admin Control Panel, a web-based project that enables the admin to add, edit, and delete publications, authors, and categories using HTML, CSS, JavaScript, Git, Firebase, React, Bootstrap, and GitHub. Streamlined the publication management process for Church Admins, resulting in a 50% decrease in time spent on publication-related tasks.
- Created three web applications (Media Center, Live Chat, and Live Stream) in two weeks, using HTML, CSS, JavaScript, React, Bootstrap, Git, and GitHub. The web applications enable over 15,000 worshippers to read the Bible, send messages, and view live services or programs from a centralised platform.
- Designed a web application to host and share audio recordings of religious preaching. Implemented the front-end using HTML, CSS, JavaScript, React, Bootstrap, Git, and GitHub. Hosted the app on GitHub Pages. The application currently serves over 300 users and encompasses more than 800 audio files.
- Completed all three projects within their expected timeline.

### Frontend Developer

Landmark University Student Council

December 2020 - August 2021, Landmark University, Omu-Aran, Kwara, Nigeria.

- Engineered a centralised platform for private university students to manage their residency needs, serving over 2000+ users and maintaining an uptime of 99.98%.
- Maximised user experience by implementing React for seamless integration of new features and updates, and Bootstrap for a responsive and visually appealing interface, resulting in a 99.98% up-time and a 3% increase in adoption rate per week.
- Increased user adoption rate by 3% per week, as measured by success metrics, including the satisfaction level of users (students and program administrators), which resulted in referrals and improved efficiency of the residency application process.
- Monitored user feedback to identify and prioritise necessary updates and enhancements, resulting in a 20% increase in user satisfaction.

## EDUCATION

### Bachelor of Science in Computer Science

Landmark University • Omu-Aran, Kwara, Nigeria • 2023 • 3.42

## SKILLS

Technical Skills: HTML, CSS, JS, React, Tailwind CSS, Bootstrap, Next