

AKEEM MUDASHIRU

Lagos state, Nigeria | +2348032814813 | akeemmudash@gmail.com | LinkedIn: akeemmudash | Github: akeemmudash

OBJECTIVE

Passionate and driven Computer Engineering student in penultimate year, eager to build an exceptional career in dynamic fields of computer engineering. Hands-on experience as a Frontend Developer, enthusiastic about emerging technological trends. Strong desire to learn, grow, and contribute meaningfully to innovative projects.

EDUCATION

University of Lagos

Bachelors of Science in *Computer Engineering*

Akoka, Lagos.

Expected Graduation, August 2026.

- **Related Coursework:** Digital Computer Technology, Machine Language Programming, Transmission Lines and Filters, Electronic circuits, Data structures and Algorithm with C++, Software Development Techniques with C++ and Java, Engineering Statistics.

EXPERIENCE

PluralCode Institute

Junior Frontend Developer

Ikeja, Lagos.

Nov 2023 - Present.

- Developed responsive layouts for landing pages and e-commerce sites using **React**, ensuring compatibility across desktops, tablets, and mobile devices.
- Translated Figma designs into production code with precise attention to detail, utilizing semantic HTML to enhance search engine optimization (SEO).
- Followed standard practices and design patterns in React development to promote code reusability and maintainability
- Integrated client-side applications with **RESTful APIs**, implementing efficient data caching to reduce redundant network requests and boost application performance by up to 20%.
- Incorporated robust **error handling** and loading **indicators**, providing clear **server state feedback** during data fetching processes.
- Optimized images and code, improving loading times and overall performance.

SpinGo

Junior Frontend Developer

Remote.

Aug 2024 – Nov 2024.

- Wrote reusable and scalable code in **React** and **TypeScript**, enhancing code maintainability and facilitating future scalability.
- Seamlessly integrated new code with the team's existing codebase.
- Revamped layouts for the website from redesigned designs creating a user-friendly interface with smooth animations.
- Debug and troubleshoot issues, continually improving the frontend codebase for stability and performance.
- Optimized page load times by 40% through the utilization of React's modern features, such as **React.lazy()** and **Suspense**.

HNG Internship

Frontend & Backend Intern

Remote.

Jan 2025 – present.

- Built UI components from scratch and translated Figma designs with high precision.
- Developed an AI-powered text processor and an event ticketing web app.
- Set up CI/CD pipelines with GitHub Actions for automated deployments.
- Implemented RESTful APIs using **Node.js**, **Express**, and **FastAPI**.
- Deployed applications on **Microsoft Azure** with **Nginx** for efficient server management.
- Integrated APIs, including Google Chrome Translator, Detector, and Summarizer APIs.
- Hosted images on **Cloudinary** for optimized media handling.
- Utilized **React.js**, **Tailwind CSS**, React Router, Vite, and Framer Motion for performant and dynamic UIs.

CERTIFICATE

- Certification of Completion Front End Software Development Program

PluralCode Institute
2023

EXTRA CURRICULAR

ALX Software Engineering Program

2023

- Engaged in hands-on training in C, Python, JavaScript, web development, and Linux.
- Developed real-world applications, focused on problem-solving and collaboration.

SKILLS

- **Languages:** JavaScript, Typescript, C, C++, Python, MATLAB
- **Web:** HTML, CSS, TailwindCSS, Bootstrap, Material UI, React, Tanstack Query, Zustand
- **Backend:** Node.js, Express, MongoDB
- **Tools:** Visual Studio, VSCode,
- **Other:** API Integration, Version Control (Git / Github)