

David Achibiri

Frontend Developer | Software Engineering Student


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SUMMARY

Creative and impact-driven Frontend Developer with a proven track record of building scalable, responsive web and mobile applications. Experienced in using React, React Native, TypeScript, and Node.js to deliver user-centric digital solutions. Passionate about leveraging technology to address real-world challenges in healthcare, finance, and education across Africa. Recognized for adaptability, critical thinking, and effective collaboration in fast-paced, Agile environments.

EXPERIENCE

- Intern Developer, DFC Technology Hub Ltd** 

04/2023 – 10/2023
Abuja, Nigeria

 - Built full-stack patient management dashboards for 3 clinics, cutting patient processing time by 35%
 - Worked across frontend, backend, and deployment pipelines.
 - Worked with a dynamic team to develop the company's website, using NextJS.
- Frontend Developer, WekiWorks**

06/2023 – present
Abuja, Nigeria

 - Built and tested UI components for Paygeda: A wallet app using React-Native and expo development.
 - Deployed on Vercel, resolving 10+ bugs and improving onboarding speed by 25%.
 - Contributed to version control using Git and Github, to prevent merge conflicts in software application.
- Student Intern, NextWork**

07/2024

 - Built static sites hosted on Amazon S3; documented AWS deployment protocols to ease onboarding.

EDUCATION

- BSc Software Engineering, African Leadership University**

01/2025 – Present
Kigali, Rwanda

Focus: Advanced software development, system design, and leadership through SDG-aligned projects.

Co-developed a mobile application for AI assisted first aid instructions.
- Foundation Year, Baylor University**

08/2023 – 05/2024
Texas, USA

Relevant Courses: Algorithms, Data Structures, Predicate Logic Game Dev (C++).

Developed a C++ based game Monsters and Men, based off of John Conway's game of life.
- SSCE, Loyola Jesuit College**

09/2017 – 08/2023
Abuja, Nigeria

Olympiad Regional Qualifier and volunteer mentor for 30+ children.

TECHNICAL SKILLS

Languages

JavaScript, TypeScript, HTML5, CSS3, Java, C++

Frameworks

React, React Native, Node.js, Tailwind CSS, Sass

Tools & Platforms

Git, Vercel, Webpack, Amazon S3, Expo CLI, REST APIS, Mongo DB

Practices

Agile Methodologies, CI/CD, Unit Testing, UI/UX Design, Responsive Design

LANGUAGES

English

Fluent - IELTS 8.5, TOEFL 113

Igbo

Native

French

B1, Conversational

AWARDS & CERTIFICATIONS

IBM WatsonAI Hackathon

01/12/2024

- Shortlisted: Built AI-based SME tax calculator.

Tbdex.io Hackathon

01/11/2024

- Certificate of Participation: Created decentralized wallet for multi-currency exchange.

Techmentor x UOmedia

01/12/2023

- 2nd Runner-Up: Developed music app with React Native.

ThinkCanada Essay Competition

11/09/2024

- Finalist: Wrote on inclusive and sustainable growth through stakeholder collaboration in Nigeria.

Certifications

Udemy Fullstack Web Development, Gotni Leadership, BUSUU B1 French

PROJECTS

KiongoziCare, AI-based Emergency Response Platform

2025 – Present

Led development of an AI platform for remote triage and emergency help. Integrated live support via smart kits and reduced triage time to under 10 seconds.

Ethabitat, African Real Estate Verification [↗](#)

05/2024 – Present

Blockchain-powered solution for verifying land and housing ownership. Focus on market trust and security.

CureLog, Clinic Health Management System [↗](#)

01/2024 – 04/2024

Built full-stack clinic dashboard to digitize patient data and improve hospital workflow.

AIEMA, Mobile Emergency AI Assistant [↗](#)

02/2025

Created MVP using React Native, APIs, and mobile-first design. Reduced simulated emergency response time by 0%.

XeniaPay, Banking Web Application [↗](#)

05/2024 – 07/2024

A web based banking application created using NodeJS, Dwolla sandbox, Shadcn-UI amongst other technologies to simulate bank transactions in the real world.