

## EDUCATION

Lagos State University

Program: BSc, Computer Science

Academic Standing: 4.25

Relevant Courses: Computer Programming, Algorithms and Data Structures, Computer Architecture, Numerical Methods, Discrete Mathematics

Expected: April 2026

## QUALIFICATIONS AND CERTIFICATIONS

ALTSCHOOL AFRICA

Software engineering student

Successfully completed courses covering Frontend Engineering, Technical Writing, Data Structures and Algorithm

May 2023 – May 2024

Online Courses: UDEMY

Completed courses covering: Techniques for frontend, Advanced Animations, JavaScript, Data Structures, and Algorithm

October 2022

## WORK EXPERIENCE

TECHSERVICES LIMITED

Software Developer

Contributed to developing a core banking system at TECHSERVICES, enhancing customer onboarding, transactions, and account management—boosting operational efficiency by over 70%; currently deployed by TURBO MFB.

Contributed to building a digital banking platform for account management, transaction viewing, and online transfers.

Built and integrated user-facing components with secure auth, role-based access, and real-time API connections, reducing transaction latency by over 60%.

April 2025 - till present

## VIRTUAL INTERNSHIP EXPERIENCE

Software Engineering, J.P. Morgan & Goldman Sachs

Set up a local dev environment by downloading the necessary files, tools and dependencies.

Used JPMorgan Chase’s open-source library called Perspective to generate a live graph that displays a data feed in a clear and visually appealing way for traders to monitor.

Assessed IT security risks using Hashcat and recommended stronger password hashing as a Goldman Sachs governance analyst

September 2024

## FREELANCE EXPERIENCE

HOTKEYS MASTER

Collaborative Interactive Web Application for Learning Keyboard Shortcuts

Role: Frontend Developer (Collaborated with another engineer on full-stack development)

Designed and built a gamified platform for mastering keyboard shortcuts in apps like VS Code, Photoshop, Word among others.

Built the interactive game booth feature, allowing users to practice keyboard shortcuts in a gamified environment

Collaborated with a backend engineer to connect the UI to APIs for leaderboards, performance tracking and other features

October 2024 – November 2024

## ERNEXT GADGETS (E-COMMERCE WEBSITE FOR A GADGET STORE)

Role: Frontend Developer (Collaborated with another software developer)

Developed a full e-commerce platform for a tech gadget hub with product browsing, cart, checkout and order tracking features

Implemented admin features, including product management, adding and removal of products, and user role assignments.

Fixed state management bugs, ensuring a smoother and more responsive user experience

March 2025

## PROJECTS

- Audiophile:** Built a responsive and visually appealing e-commerce website using React.js. LINK: [Audiophile](#)
- Chatter:** Built a full fledge blog site where users can view and add blog posts. I added liking, commenting and bookmarking features. It is a user-friendly website with a very clean user interface LINK: [Chatter](#)
- Scissors:** Built a site where users can shorten URLs. I Utilized Firebase tools for seamless user authentication, database management, and profile updates. LINK: [Scissors](#)
- Popcorn Movies:** Built a responsive movie site where users can search for top movies based on different categories using React.js. LINK: [Popcorn Movies](#)

## VOLUNTEER EXPERIENCE

Google developer group (GDG on Campus)

Programs Team Member

Taking a lead role in planning and coordinating technology related events and activities on campus.

August 2024 – till present

## SKILL AND INTERESTS

Technical

Languages: Python, Django, JavaScript, React.js, Vue.js, Next.js, Node.js, Typescript, Tailwind CSS, React Native

Tools: GitHub

Others: REST APIs, understanding of data structures and algorithms, System Design, Building nice user interfaces

Soft Skills: Effective Communication, Teamwork, Collaboration, Attentiveness to details, Critical Thinking, Problem Solving, Time Management, Leadership

Interests: Reading Tech Journals, Global Tech Space, Mathematics, Fashion, Singing, exploring food, Constant Learning, Going to new places, Meeting Friends, Reading