

Okechukwu Goodluck Ebubechukwu

Current Address: Abideen Bangbala Street, Oke-Ira, Ajah, Lagos.

E-mail Address: ebubeokechukwu13@gmail.com

Telephone Number: +234 814 415 2544

GitHub Account: <https://github.com/Okesh101>

CAREER OBJECTIVE

A driven Computer Science undergraduate seeking an IT internship at Wema Bank's Technology Department. Skilled in C++, Python, React, Arduino, and OpenCV with proven leadership experience and teamwork ability. I am eager to apply my technical knowledge in computer systems, programming, and troubleshooting to support the bank's digital operations and gain practical exposure in the financial technology environment.

SKILLS

- Programming: C++, Python, JavaScript
- Web Development: React, HTML, CSS
- Database: SQLite3
- Tools: Crow (C++), Flask, LangChain, OpenCV, Arduino, Git, VS Code, Ubuntu/Linux
- Soft Skills: Leadership, Teamwork, Communication, Problem-solving

EDUCATION

Lagos State University, Ojo, Lagos State

B.Sc. in Computer Science — In View (Expected Graduation: 2027)

Federal Government College, Idoani, Ondo State (Finished August 2023)

WASSCE 2023

PROJECTS & TECHNICAL EXPERIENCE

- **Exam Portal Website**
Developed a secure full-stack examination portal using React and Crow (C++). Implemented authentication, timed exams, question randomization, and admin dashboard controls.
- **Debate-AI**
Built an AI-powered debate simulation platform using Python Flask, LangChain, and React, supporting argument and counterargument flows.
- **MazEscape**
Developed a game where users find their way out of a maze using Godot Game Engine.
- **Password Strength Checker**
Created a cybersecurity evaluation tool in C++, HTML, CSS, and JavaScript using password breach lists to analyze password vulnerability.

- **Job Search Platform (Co-Collaborator)**
Currently contributing to the backend infrastructure using Crow (C++), handling routing logic and job listing data structure frameworks.
- **Face Authentication System (In Progress)**
Currently developing a facial biometric authentication system using OpenCV for image recognition and Crow (C++) for secure backend integration.
- **Arduino Embedded Projects**
Hands-on embedded programming with Arduino microcontrollers and sensor interfacing.

LEADERSHIP EXPERIENCE

- **Vice President & Evangelism Secretary — Anglican Students' Fellowship, LASU Ojo (2025)**
 - Coordinated campus fellowship activities.
 - Organized programs and student outreach engagements.
 - Strengthened participation and leadership culture.
- **Alani House Coordinator (Hostel Prefect) — FGC Idoani (2022–2023)**
 - Ensured discipline and student welfare.
 - Handled welfare coordination and dispute resolution.
- **Assistant Team Lead — First Lego League Robotics Club, FGC Idoani (2021–2023)**
 - Led robot-building tasks and design sessions.
 - Contributed to strategic planning during competitions.

CERTIFICATIONS

- Cisco Get Connected (2021)
- First Lego League – Cargo Connect (2022) — Participated and lead team to National level emerging as top 5 at Zonal level.
- First Lego League – Superpowered (2023) — Participated and organized team activities to National level with emergence as top 4 at Zonal level.

INTERESTS

Machine Learning, Cybersecurity, Robotics, Software Development, Artificial Intelligence

REFEREES

Available upon request.