## Abdulrahman Adebola Agbaje.

SOFTWARE ENGINEER.

No 5. Kosebinu Orepekan Street, Surulere Estate, Igbogbo, Ikorodu, Lagos State. +234 708 675 2256 aagbaje343@gmail.com

## **EXPERIENCE**

Pickryte Mega Store — Business Analyst(Part-time)

2019 - PRESENT.

- Interact with the business stakeholders and subject matters in order to understand their problems and needs.
- Analyze the problem and solutions.
- Devise strategy to design or modify business systems.
- Gathering of relevant documents and requirements.
- Worked on an automated business transactions recording and financial reporting process.

**Aptech Computer Education** — Assistant Lecturer(Part-time)

2022 - 2023.

- Participating in training opportunities and initiatives at the institution.
- Providing support to students and other colleagues.
- Collaborating with other academics and lecturers to improve teaching methods and expand knowledge base.
- Managing the relations between student and teacher by acting as a just authority and creating an environment of trust and stability.
- Communicating with the education management on issues relating to the students' well being.

## **EDUCATION**

**Aptech Computer Education** — *Advanced Diploma In Software Engineering.* 2021 - 2023.

**S-TEE Cambridge Schools** — *International General Certificate of Secondary Education.* 

— West African Senior School Certificate.

2017 - 2019.

Nigerian Navy Secondary School — Basic Education Certificate.

2012 - 2017.

### **SKILLS**

Team Leader, Effective Communication, Team Player, Organizational, Interpersonal.

# EXTRA CURRICULAR ACTIVITIES

Led a team for the annual **TECHWIZ** competition.

**MEMBER** - Football team, Field and Track team, Jet Club.

**POST** - Hostel Governor and Class Representative.

### **AWARDS**

Lucky 60% draw scholarship winner at Bolton University.

Bridging the gap between
Machine Learning and Medical
Diagnosis Research at Aptech
Computer Education.

## **LANGUAGES**

English Language.

Yoruba Language.

### **TRAININGS**

**ITF Modules** — *IT concepts and terminologies, Infrastructure, Applications and software, Software Development, database Fundamentals, Security.* 

**COMPTIA A+ Modules** — *Hardware, Operating Systems, Software Troubleshooting, Networking Troubleshooting, Security, Mobile Devices, Virtualization and Cloud Computing.* 

**COMPTIA N+ Modules** — Networking fundamentals, Network Implementations, Network Operations, Network Security, Network Troubleshooting.

**ALX Software Engineering Modules** —Linux, Git/GitHub, Shell Tools, and Scripting, Editors (Vim), Bit Manipulation, Memory Management, Data Structure and Algorithms, Python, Object Oriented Programming, Web Scraping, Databases, System Engineering, Fullstack Project, DevOps.

### PROFESSIONAL SUMMARY

Motivated Software Engineer with an exceptional educational background in computer science and technology. Proficient in essential software engineering skills, including front-end development and network architecture.

Willing to learn and develop better as a full-stack developer as I'm not solid with back-end developments.