

# SAMUEL IKOLI

SOFTWARE DEVELOPER  
ELECTRICAL ENGINEER

## CONTACT

-  +234 7031523145
-  ayibanimiikoli@yahoo.com
-  www.samuelikoli.tech

## SKILLS

- Learn and adapt fast
- Critical thinking and problem solving
- Team player
- Full Stack Web Development
- HTML 5
- CSS
- JavaScript
- MongoDB
- Node.JS
- React
- Arduino
- Python
- C
- App Development (React native)
- SQL

## EDUCATION

Bachelor of Engineering, Electrical  
Electronics Engineering

**Nile University of Nigeria**

2017 - 2021

## LANGUAGES

English - Fluent

French - Basic

## PROFILE

Bachelor of Engineering, (Electrical and Electronics Engineering) with a passion for software development. Technology enthusiast. I am eager to learn what I put my mind to and have a knack for problem solving.

## WORK EXPERIENCE

### Full Stack Developer - Tech Lead

#### Buzz Web Services (December 2022 - Present)

- Lead a team to develop a cross-platform app with React-Native
- Utilized an SQL database to store app data
- Implemented endpoints with RESTful API's and CRUD operations
- Installed appropriate node packages where needed, to help with methods like, authentication, authorisation, ORM to communicate with the database, e.t.c.
- Rendered screens on the front-end as was specified by the design.
- Installed appropriate packages on the frontend to help with development, like react-native maps, google auto-fill, expo, e.t.c.
- Hosted the database with AWS, utilised firebase storage, deployed application to google play store and app store.

### Electrical and Control Engineer

#### Transmission Company of Nigeria (June 2022 - June 2023)

- Monitored and controlled power equipment and their values hourly.
- Analysed and extrapolated values read from power equipment to make further necessary actions.

### Full Stack Web Developer

#### Creative Talent Cooperative, Abuja, Nigeria (February 2022 - February 2023)

- Built their e-commerce website.
- Managed the website on Wordpress.
- Hosted the website on plesk.
- Implemented a payment system with the Flutterwave API.

### Intern Electrical/Electronics Engineer

#### Defense Space Administration (March 2020 - AUGUST 2020)

- Worked under the department of support services.
- Assisted with the maintenance and repair of electrical or electronic devices.