# Mubarak Ibrahim

## Mobile/Web Developer

A problem solver, a leader and a team player

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Kaduna, Nigeria

codeswot.github.io/

github.com/codeswot

## WORK EXPERIENCE

### Instructor
Kad ICT Hub

*07/2019 - Present*
*Kaduna ICT center*
*Programming and Mobile development Instructor*

- Thaught various student's from ground up how to build a standard mobile app that is fit for commercial use, with material design principle

## PROJECTS

### Gyara (03/2018 - Present)
- An App that helps you find a nearby mechanic when your car breaks down in the middle of a journey

### JanguAsk (08/2019 - 01/2021)
- JanguAsk is a platform where users can ask questions regarding any subject or field of study and get rich answers from a knowledgeable community. Users can also share educational videos & take multiple choice test/quizzes in their subjects of study

### Palace (09/2019 - 10/2020)
- Social platform for exhibition of skills talent and goods with short video clips

## EDUCATION

### Click on Kaduna Digital Skill Programme
Click on Kaduna/Kad ICT Hub

*06/2019 - 12/2019*
*Programming and Tech*

- Mobile development / Web development

### Web Development
Shaw Accademy

*03/2020 - Present*
*Courses*

- web development

## SKILLS

Dart/Flutter · JavaScript/ES6 · GraphQL · ReactJS · Android/IOS · NodeJS/RestAPI · Firebase · Docker · Embedded Android OS

## ACHIEVEMENTS

Scored 189 on Pluralsight IQ Test Google: Associate Android Developer (12/2019 - 12/2019)

## CERTIFICATES

Associate Android Developer (05/2020 - Present)

Click on Kaduna Digital Skill Programme (08/2019 - Present)

Flutter Development Boot Camp(App Brewery)
*App Brewery*

Havard Computer Science CS50 (05/2020 - Present)
*Havard CS50*

## ORGANIZATIONS

Google Developer's Group (11/2018 - Present)

Andela Learning Community (11/2018 - Present)

## LANGUAGES

English
*Professional Working Proficiency*

Hausa
*Professional Working Proficiency*

## INTERESTS

Coding · Problem solving · Reading Comic Books · Physics Enthusiast · Machine learning/AI · Quantum mechanics · AR/ VR