

## SKILLS

### Programming Languages

Dart, HTML, CSS, PHP, SQL

### Frameworks

Flutter, Bootstrap

### Tools & Platforms

Git, GitHub, Firebase, Adobe XD

## CONTACT

@ abdulraqib.olayanju@gmail.com

08148816611 | 07051774651

github.com/c3lxius

Ilorin, Nigeria



## EDUCATION

### UNIVERSITY OF IBADAN

M.Sc. Computer Science  
2022

### AL-HIKMAH UNIVERSITY

B.Sc. Computer Science  
2016

# ABDULRAQIB OLAYANJU

## MOBILE APP DEVELOPER

Deadline-driven professional offering years of experience in building cross-platform apps for both Android and iOS devices. A fast learner with experience delivering top-notch, well-developed applications for mobile devices.

## Relevant Experience

### Code Kitchen

Flutter Engineer Feb 2020 - Current

- Collaborated across multi-disciplinary teams using Agile development frameworks.
- Spearheaded the design and development of multiple cross-platform mobile applications.
- Tracked post-deployment bug reports to recognize and resolve trends among user-reported faults and complaints.
- Leveraged google analytics to measure user engagement of designed applications and incorporate reported data into subsequent development efforts.
- Employed full-stack development tools to produce holistically envisioned applications for android and iOS devices.

### TooPasty Digital Hub

Junior Developer Mar 2018 – Jan 2020

- Worked closely with colleagues to create, test and deploy high-end mobile products.
- Oversaw back-end development using PHP to maintain integrity.
- Built and maintained Databases for data integrity.

## Recent Projects

### MACOSA E-LIBRARY (Available on Play Store)

A digital library and archive application for the Kwara state university built with flutter and firebase.

**Features include:** E-book reader, Image gallery, audio player, video player and chat functionality.

### INSTADROP

A media sharing social media application built with flutter and firebase.

**Features include:** State management, Authentication, Real-time updates, image view, upload and more.