# **David Mochoge Okoko**

## Mobile Apps Developer

#### **Profile**

I am a passionate and self-driven Mobile developer. Possessing well developed Mobile Applications. I have a customer-focused approach to work and focused on the completion of projects and always taking on new challenges.

#### **Education**

01/2019 – 06/2019 Nairobi, Kenya

#### **Software Engineering**

Moringa School

Coding bootcamp where I acquired programming skills in HTML, CSS and Vanilla Javascript. I later specialized in Java Core for web applications using the Spark framework and mobile Applications Using Java for Android

## **Professional Experience**

01/2021 – present Nairobi, Kenya

#### **Mobile Apps Developer**

Giglab Limited

- Design and build advanced applications for the Android platform.
- Collaborating with UI and UX Designers, as well as Software Testers, to ensure that each app is presentable and in perfect working order.
- Translate designs and wireframes into high-quality code
- Design, build and maintain high performance, reusable, and reliable Java code
- Ensure the best possible performance, quality, and responsiveness of the application
- Identify and correct bottlenecks and fix bugs
- Help maintain code quality and automation
- Write unit-test code for robustness, including edge cases, usability, and general reliability.

01/2020 – 12/2020 Nairobi, Kenya

#### **Mobile Apps Developer**

Ignite Binary Limited

- Support the entire application lifecycle (concept, design, test, release and support
- Produce fully functional mobile applications writing clean code
- Gather specific requirements and suggest solutions
- · Write unit and UI tests to identify malfunctions
- Troubleshoot and debug to optimize performance
- · Design interfaces to improve user experience
- Liaise with Product development team to plan new features

06/2019 – 11/2019 Nairobi, Kenya

## **Junior Mobile Apps Developer**

**Anomaly Limited** 

- Forking on Minor bug iHes
- Conducting development tests
- Contributing to all phases of the development life cycle
- Friting well-designed, efxcient, and testable code
- Conducting software analysis, programming, testing, and debugging
- Ensuring designs comply with specixcations
- Friting reports
- Transforming requirements into stipulations

## **Skills**

Android	• • • • •	Java	• • • • •
Kotlin	• • • • •	Flutter	• • • • •
Dart	• • • • •	Javascript	• • • • •
Firebase	• • • •	SQLite	• • • • •

## References

**Brian Marete**, *Technical Mentor*, Moringa School brian.marete@moringaschool.com

**Larry Karani**, *Senior Software Developer*, Giglab Limited larry@giglab.io