

Simon Kuria

Android Developer

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Android Engineer | Kotlin, Jetpack, & Third-Party Integrations | Performance Optimization

I specialize in building high-performance Android apps using Kotlin, Jetpack Compose, and third-party libraries like Room, Retrofit, Glide, and Coroutines.

My focus is on creating efficient, scalable code, optimizing app performance, and managing complex API integrations. With a passion for innovation and design patterns, I prioritize user experience and app reliability.

I'm dedicated to mentoring teams and driving impactful projects. Let's connect and explore how I can enhance your next Android project.

EXPERIENCE

Self Taught, Kenya

Android Developer

- Native Android Development
- Android app optimization

July 2023 - Present

TouchGuard Dynamics, Kenya

Software Development Internship

January 2023 - June 2024

EDUCATION

Egerton University

Bachelor of Science - BS, Computer Science

- Skills: Computer Science

September 2019 - December 2023

SKILLS

1. Proficiency in Kotlin

2. Mastery of Jetpack Compose

3. Experience with Third-Party Integrations

4. Performance Optimization

5. Scalable Architecture and Clean Code

- Problem-Solving and Debugging
 - API Integration and Management
 - Leadership and Mentorship

PROJECTS

Matwana app

<https://github.com/Sighmore/Matwana>

Matwana is an Android app that simplifies long-distance matatu bookings in Kenya, offering features like user authentication, seat selection, payment integration, and offline support. Built with Kotlin and Jetpack Compose, it provides a seamless travel experience, supporting routes across Kenya.

July 2024

Mkulima App

June 2023

<https://github.com/Sighmore/Mkulima-app>

The Mkulima app is designed to simplify payment management for tea pluckers by automating record-keeping and payment calculations. Built with Kotlin and Jetpack Compose, it ensures accurate, efficient data handling with offline storage using Room. This app addresses a common agricultural pain point, improving payroll management for farm workers.