

Kevin Owidi

Software Engineer

Nairobi, Kenya

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Stack: Mobile development | Backend development

Github: <https://github.com/owidi-001>

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SUMMARY

High-performing professional with a proven track record of delivering high-impact work in the tech industry. Adept at fostering strong internal and external relationships to drive collaborative achievement of high-priority goals. Confident in thriving within fast-paced environments, leveraging skills in teamwork, leadership, and accountability to facilitate team success. Committed to lifelong learning and dedicated to going the extra mile to contribute to continuous improvement.

KEY SKILLS

✓ Mobile Development:

- Flutter
- Firebase
- Sockets
- BLOC, Riverpod, local auth & isar

✓ Backend Development:

- Python
 - Django
 - FastAPI
- Sockets - Socket.io
- REST & GraphQL
- MySQL, Postgres & MySqlite
- AWS DynamoDB (NoSQL)
- AWS RDS (Relational Database Service)
- Docker
- Elixir, Phoenix - (learning)

✓ Frontend Web Development:

- HTML
- CSS, Tailwind CSS, Bootstrap css & Materialize

PROFESSIONAL EXPERIENCE

Deveint ltd.

Dec 2022 - Sep 2023

Mobile developer,

As a mobile developer, I've specialized in Flutter, crafting engaging and high-performance mobile apps. Collaborating with cross-functional teams, I've driven successful projects by delivering clean, efficient code and ensuring compatibility across platforms. My adaptability to evolving technologies, leadership in development teams, and commitment to continuous learning have been integral to my contributions in mobile app development.

Besides development, I played a key role in testing, documenting and reporting any third party API provider to be integrated into with my team's development tasks. This included request & responses ,authentication, reliability and performance.

Nuru Express.

Jan 2023 - Present

Co-founder & Lead Mobile developer,

In collaboration with a team of highly skilled engineers, we identified a niche within the Kenyan e-commerce market and subsequently devised a solution to streamline the flow of goods, both from merchants to consumers and from consumers to other consumers.

In addition to our collective endeavors to deliver cutting-edge solutions that align with contemporary societal needs, we conduct knowledge transfer sessions to stay abreast of the continuously evolving technological landscape. In this capacity, I assume a leadership role in facilitating learning sessions focused on mobile and API technologies.

Investa Farm.

July 2023 - Dec 2023

Contract Mobile developer,

To assist Kenyan farmers in securing prompt and equitable funding for their projects, I collaborated with a team of engineers to create a platform that connects farmers with local and international investors. This initiative has garnered support from numerous investors who have contributed funds to facilitate the project's implementation. In my role, I was responsible for designing, developing, integrating, testing, and deploying the application.

ADDITIONAL EXPERIENCE

CEMASTE(A Ministry Of Education).

Apr 2020 - Jun 2020 (3 months)

Research Assistant,

Part of the team that assisted in the implementation of the Competency-Based Curriculum (CBC). Involved in piloting, data entry, cleaning, and processing using SPSS software, as well as report generation.

Young Scientists Kenya(YSK).
Stem Champion,

January 2020

Collaborated as part of a team advocating for STEM subjects among students, promoting interest and engagement in science, technology, engineering, and mathematics education.

EDUCATION

BSC, Computer Science
Egerton University,

Sep 2018 - Oct 2023

KCSE
Kisumu Boys High School

2014- 2017
Kisumu, Kenya

REFEREES

Eng, Joakim Adeny, Solutions architect,
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Eng. David Odinga, Integrations engineer,
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