



Kevin Omondi

Q.A SOFTWARE TESTING ENGINEER

📍 Kisumu, Kenya ✉ kevoj01@gmail.com ☎ +254791649771
🔗 <https://kevinjr20.github.io/k3vOjr1-portfolio> 📅 June 22, 1998 🏆 He/Him

PROFILE

Adept Q.A Software Testing Engineer from Syncfusion Software Services Kenya Ltd., I excel in manual and automated testing, and enhancing product quality by identifying and resolving defects before release. Skilled in test case design and functional testing, my proactive approach and keen eye for detail have significantly contributed to the seamless performance of Bold BI and BoldSign applications.

EXPERIENCE

05/2024 – Present
Kisumu, Kenya

Syncfusion Software Services Kenya Ltd.

LEVEL 2 SOFTWARE TESTING ENGINEER

- Performed functional, regression, system, performance, and user acceptance testing in Syncfusion's Bold BI and BoldSign applications.
- Participated in product design review to provide input on functional requirements, product designs, schedules, and potential problems.
- Installed, maintained, and used software testing programs.
- Used version control systems such as Git for tracking changes made during the SDLC process.
- Created detailed bug reports and tracked them through resolution.
- Modified existing software to correct errors, allowed it to adapt to new hardware, and to improve its performance.
- Collaborated with developers to ensure that all defects were properly addressed before product release.
- Deployed application builds into various environments including staging and production, for further testing.

Full Stack Developer

FULL-STACK DEVELOPER (Self-taught + Professional Projects)

EDUCATION

09/2016 – 09/2022
Nairobi

BSC., MICROBIOLOGY & BIOTECHNOLOGY

University of Nairobi

Attained a Second Class Upper Division Bachelor's Degree

SKILLS

- | | | |
|--|------------------------|----------------------|
| • Manual Testing | • Test Case Design | • Automation Testing |
| • Performance Testing | • Communication Skills | • Test Execution |
| • API Testing | • Typescript | • Javascript |
| • Software Development Life Cycle (SDLC) | | |

LANGUAGES

English

Native

Swahili

Native

Spanish

Intermediate

ACHIEVEMENTS

- | | |
|------------|--|
| 01/06/2024 | Earned the Code Tiger Award, the company's award for the month's best performing testers. |
| 01/05/2024 | Recognized as one the Company's Most Promising New Talents. |

PROJECTS

MY PROJECTS

SasaMum App – React Native + AI Pregnancy tracker with AI risk prediction, symptom checker, nutrition plans, mental wellness support, emergency transport integration and offline mode.

Biometric Check-In/Out System – Flask + M-Pesa Full attendance & payroll system with biometric verification and instant M-Pesa disbursements.

Victoria Marketplace – Django E-commerce Local-first online marketplace with M-Pesa payments, multilingual support and vendor dashboards.

Sheng-Dholuo Translator – Python AI (Published on PyPI) Culturally-aware translator for Sheng ↔ Dholuo using custom-trained models.

PORTFOLIO

My Github profile is available here 🖱️: <https://kevinjr20.github.io/k3v0jr1-portfolio> 🔗

REFERENCES

George Midega, *Freelance Data Analyst*
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Joyce Oloo, *Senior English Teacher*, Boya Primary School
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