

Emmanuel Kuye

I am passionate about application software testing!

Web, Mobile Devices, Enterprise Solutions, and Web Services;

My philosophy is build it, break it and then rebuild it better.

I love finding bugs, providing detailed reproducible steps and managing the entire quality process of a software development team. I use automated software testing tools to automate repetitive testable use cases, find bugs, provide detailed reproductive steps and perform scheduled regression tests.

I perform functional tests, performance tests, regression test, load, and stress test also write test cases and scenarios, track bugs, and web-scraping.

I love to manage multiple unrelated software development projects using best PM tools to track progress, manage stakeholder expectations and provide timely feedback.

I have worked on numerous projects some of which are listed below. ➡

EXPERIENCE

Tivas Technologies — Software Engineer in Quality

August 2016 – Present

Automate test process of software's both web, mobile application and enterprise solutions, performing functional, performance, stress, load test, regression regression and ascertain quality assurance and user acceptability test also, ensuring the software meets the clients specification. Practically split larger risks into smaller, easily recognizable and readily-manageable risks.

Orritech Nig. LTD — Supervising Engineer

January 2016 – June 2016

Worked as a supervising engineer on a building project in the electricals and telecommunications department, worked as the team lead for the technical hands on the site.

Addax Petroleum Company, MIS Attaché (Industrial Training)

January 2014 – July 2014

I worked with the MIS team at different sub teams; Information Migration, Hardware Troubleshooting and Repairs, Presentations and Workshop Setup, Workstation Setup, Server Installations.

EDUCATION

Covenant University, Nigeria –B. Eng. Electrical Electronics Engineering

August 2010 – December 2015

Ladder Logic (PLC), Computer and Communication in Power Systems, Project Management, Digital Signal Processing, Industrial Electronic, Computer Architecture, High Voltage Engineering.

I designed, engineered and evaluated a 5kva dual powered inverter system.

Plot 2, Adekunle Kuye Street, Aguda, Surulere

(234) 81000 67519

kuyeemmanuel@rocketmail.com

www.linkedin.com/in/emmanuel-kuye

TECH STACK

- Python
- Appium
- Selenium
- Robot Framework
- JMeter
- Postman
- Jira
- Katalon Suites
- Gherkin
- Behave
- Git...

PROJECTS

Gravitas PMO; an ERP (enterprise resource planning) software, with a CRM module. I strongly encouraged stakeholders to think proactively and communicate about risks throughout the entire project, carried out tests and ensured the users requirements were met.

Trustbond Mortgage Bank mobile application (formerly Intercontinental Homes Savings and Loan Ltd) Ascertained the high quality of the mobile app and admin portal. Ensured the application met all requirements put forward by the bank.

DSVRT (domestic & sexual violence response team) for the Lagos state govt. A reporting platform for abuse, assault, rape and other domestic violence related issues. It is a highly sensitive platform that pays a lot of emphasis on a choice of anonymity. There are three channels i was required to test on. The USSD; *6820# (mtn/airtel), SMS send help to 6820 and also the online reporting tool on the website.

Developed an Automation framework, written in python for automating the testing of web application...

Tutoring of undergrads, on the python programing language. (volunteer work)