

## SUMMARY

Experienced Software Quality Assurance Engineer with 5 years of experience in manual and automated testing across FinTech, AI, and e-commerce sectors. Proficient in automation testing using Playwright for web applications and Appium for mobile applications. Skilled in API testing with Postman. Strong background in CI/CD integration using Jenkins, GitHub Actions, and containerized testing environments with Docker. Experienced in cloud-based testing on Firebase. Adept at test management and issue tracking using Jira, ClickUp, and Zephyr, ensuring high- quality software delivery in agile and scrum environments. Proven track record of enhancing software quality, improving testing efficiency, and driving defect resolution through strategic automation and performance testing.

## PROFESSIONAL EXPERIENCE

### QA Automation Engineer

Occupy Technologies

Abuja, Nigeria (November 2023 - Present)

[OccupyMart](#)

- Designed and maintained automated test suites using Playwright for web applications and Appium for mobile platforms, increasing test coverage and reducing manual testing efforts.
- Configured and maintained CI/CD pipelines using Jenkins and Docker to automate build, test, and deployment workflows for both web and mobile applications.
- Conducted extensive API testing using Postman, validating key product functionalities to ensure system reliability.
- Streamlined bug tracking by creating and maintaining detailed bug sheets that documented defects, reproduction steps, and severity levels to ensure efficient resolution and minimize resolution time.
- Conducted SEO testing to validate page performance, meta data accuracy and search engine crawlability, ensuring enhanced visibility.
- Reviewed Figma designs to ensure alignment with product requirements and identify potential UI/UX or functional inconsistencies before implementation.
- Participated in sprint ceremonies including planning, daily standups, and retrospectives in Agile/Scrum environments.
- Onboarded 2 new front-end engineers by delivering QA-focused training on the company's testing processes, bug reporting, and quality standards, while organizing review sessions to align on testing methodologies and quality expectations.

### QA Engineer

HNG Tech

Lagos, Nigeria (August 2022 - January 2023 )

[GenzAd](#)

- Designed and developed comprehensive test plans and test cases in Zephyr, clearly defining objectives, scope, resources, and timelines to ensure robust test coverage for AI image generation software.
- Automated REST API tests using Postman and Newman, reducing manual testing time by 60% and increasing API test coverage by 20% through early defect detection.
- Integrated a CI/CD pipeline using GitHub Actions to automatically run regression test scripts on each pull request, ensuring consistent code quality and early detection of defects before deployment.
- Reported and tracked software defects with detailed descriptions, steps to reproduce, and supporting evidence (e.g., screenshots, logs), enabling developers to quickly identify and fix issues.
- Worked closely with the AI team to verify the accuracy and reliability of AI-generated images, ensuring the software met the expected performance standards.
- Leveraged JMeter for load testing, simulating user traffic to measure system performance and identify potential bottlenecks in high-traffic scenarios.
- Utilized Jira for bug tracking, test cycle creation and Agile workflow management, ensuring efficient issue resolution by assigning and monitoring defects across development teams.

## EDUCATION AND CERTIFICATION

**Bachelor of Science - [Computer Science](#)**

January 19, 2021

Cross River University of Technology, Calabar Nigeria

**Aptech Java Certification**

September 8, 2019

Calabar,Cross River

## SKILLS AND TOOLS

- Appium | Playwright | Postman | Jmeter | Git | Jenkins | Docker | Github Actions | Firebase
- Java | HTML | SQL | Jira | Zephyr | Chrome Dev tools | ngrok