

PROFILE

I'm a QA engineer who focuses on automation and practical results. Over the last three years I've built and maintained end-to-end and API test suites for fintech and health-tech products using Playwright, Cypress and Selenium. I integrate tests into CI pipelines (GitHub Actions / Azure DevOps) so bugs are caught earlier and releases are faster. I enjoy solving flaky tests, improving test coverage, and working closely with developers and product owners to make sure what we ship actually works for customers.

SKILLS

Automation & Frameworks: Playwright, Cypress, Selenium WebDriver, Page Object Model, BDD (Cucumber)

API & Tools: Postman, Newman, REST API testing, Swagger

Languages: JavaScript (Node.js), Python, basic C#

CI / Reporting: GitHub Actions, Azure DevOps, Jenkins, Docker (test runners), Allure / HTML reports

Databases: PostgreSQL, MS SQL Server (basic SQL)

Process: Test strategy, test plans, Agile (Scrum), Jira, clear stakeholder communication

Soft Skills: Project Management, Communication & Collaboration.

EXPERIENCE

Quality Assurance Engineer (Manual and Automated)

April 2026 – Present

Onionloop

- Established the QA process as the sole Quality Assurance Engineer at Onionloop, introducing structured manual and automation testing practices to improve product quality and release confidence.
- Designed and documented comprehensive test cases covering positive, negative, regression, and edge-case scenarios for core fintech features including onboarding, wallet transactions, transfers, and landing pages, significantly improving test coverage and defect detection.
- Developed detailed QA documentation including test plans, bug reports, release validation checklists, and App Store submission guidelines to standardize testing workflows within the engineering team.
- Currently driving quality assurance improvements for Onionloop’s fintech products by implementing structured QA processes, improving release readiness, and strengthening overall testing strategy.

Quality Assurance Engineer (Manual)

February 2026 – March 2026

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- Designed and documented over 200 detailed test cases, including positive, negative, and edge scenarios, improving test coverage and product reliability.
- Facilitated seamless collaboration between designers and engineers, reducing communication gaps and accelerating the development lifecycle.
- Leveraged structured test cases to support design validation, enabling designers to iterate faster and streamline the design process.

Quality Assurance Engineer (Automation)

June 2021 – August 2024

WellaHealth

- Designed and executed comprehensive test plans, ensuring software reliability and quality.
- Implemented automated testing scripts, reducing bug resolution time by 20% and improving testing efficiency
- Conducted thorough API testing with Postman and web testing with Selenium, expanding test coverage and ensuring seamless user experiences.
- Developed and deployed a mini bot that automated routine customer service tasks, resulting in faster response times and reduced manual workload.

Project Manager

December 2024 - September 2025

- LemFi Design Lead
- Spearheaded end-to-end operations for the Lemfi design lead podcast and Journal Company, driving timely deliverables and cross-functional collaboration.
 - Agile project management practices, resulting in a 20% boost in efficiency and streamlined workflows.
 - Fostered strong stakeholder relationships, aligning creative and business objectives to drive cohesive outcomes

Finance & Strategy Intern

August 2024 – November 2024

- Wema Bank Head Office
- Rotated through diverse units, including Financial Control, Revenue Assurance, and Corporate Strategy, gaining a broad understanding of business operations and stakeholder needs.
 - Collaborated on a cross-functional team project, achieving a 30% improvement in UI testing speed.
 - Contributed to strategic initiatives, including investor relations reports and research, driving analytical and reporting accuracy.

Software Engineer

May 2020 – May 2021

- WellaHealth
- Developed software features with clean, maintainable code using JavaScript and Python
 - Collaborated with UI/UX designers and senior engineers to deliver scalable solutions.
 - Supported project reporting and documentation for milestones.

EDUCATION

University of Lagos

Bachelor of Science in Economics

PROJECTS

- Automated Javascript Test of the-internet website
- Automated Javascript Test of WellaHealth azure website MTN Marketplace Integration
- Automated C # Test of WellaHealth Agent Portal
- Manual Testing of WellaHealth Pharmacy App
- Automated LemFi onboarding process testing *(Independent Project not affiliated to LemFi)*
- [ALAT test plan](#)*(Independent Project not affiliated to ALAT)*
- Automated Amazon shopping and cart filtering*(Independent Project not affiliated to Amazon)*
- Saucedemo website manual testing