

RAM NACINO

Senior QA Automation Engineer | Web, API, Mobile & Performance Testing

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PROFILE

QA Automation Engineer with over 9 years of hands-on experience in web, API, mobile, and performance testing. I specialize in building and maintaining automation frameworks, modernizing legacy tests, and collaborating closely with engineers to ensure reliable, high-quality releases.

Technical Skills

- **Automation & Testing**
 - Selenium (Java), Playwright (TypeScript), Appium
 - REST API Automation: RestAssured, SoapUI
 - Performance Testing: JMeter
 - Security Testing: OWASP ZAP
- **Languages & Data**
 - Java, Python, JavaScript, SQL
- **CI/CD & DevOps**
 - Jenkins, Git, Docker
- **Bug Tracking & Test Management**
 - JIRA, TestRail, XRAY
- **Databases**
 - SQL Server, MySQL

EDUCATION

Informatics College

Philippines

SY 2013 - 2016

Bachelor of Science in Computer Science

CERTIFICATION

ISTQB Foundation level

Certificate Number :

18-CTFL-02017-USA

AMA University-Kryterion

Quezon City Philippines

CORE STRENGTHS

Automation framework ownership, web, API, mobile, and performance testing, Selenium, Playwright, and Appium automation, API testing and migration to RestAssured, CI/CD integration, SQL data validation.

WORK EXPERIENCE

Showbie – QA Automation Tester

June 2025 – Present

- Own and evolve a Java Selenium automation framework, taking end-to-end responsibility for test coverage expansion, stability improvements, and reliable CI execution across releases.
- Plan, prioritize, and execute QA work with a strong focus on meeting commitments while maintaining high standards of quality and thoroughness.
- Lead and collaborate on the adoption of Playwright for newer products, contributing to modern end-to-end automation strategies, framework design, and testing best practices.
- Share automation knowledge, testing strategies, and lessons learned with peers to improve overall team efficiency, consistency, and test coverage.
- Design, implement, and maintain performance testing solutions to validate system responsiveness, stability, and scalability under realistic load conditions.
- Identify subtle edge cases, regression risks, and high-impact failure scenarios through thorough functional, integration, and exploratory testing.
- Maintain and modernize API automation by improving test reliability, execution speed, and integration with CI pipelines.
- Expand and maintain mobile test automation using Appium, strengthening cross-platform coverage and reducing manual regression effort.
- Perform end-to-end data validation using SQL queries to verify backend workflows, data integrity, and business logic.
- Partner closely with engineering, product, and support stakeholders to clarify requirements, communicate risks, and deliver clear, actionable defect reports—supporting fast and reliable releases.
- Collaborate cross-functionally to align on scope, expectations, and quality risks, helping ensure issues are surfaced early and resolved efficiently.

KIXEYE – Senior QA Analyst

February 2022 – October 2024

- Streamlined manual test case creation and execution based on complex client specifications.
- Led and executed full regression, smoke, and build verification tests across major game releases.
- Triage and track high-impact bugs using JIRA.
- Scheduled and executed in-game event deployments.
- Deployed data-driven enhancements to production servers.
- Maintained QA environments for end-to-end testing.
- Validated and optimized database inputs to support game integrity.
- Diagnosed system issues using debug logs and collaborated on resolutions.

Stratpoint - Test Automation Engineer

March 2018 to February 2022

- Automated large portions of regression test cases using Selenium.
- Executed manual and automated tests on banking mobile applications.
- Developed test strategies and contributed to planning activities.
- Led UAT automation initiatives with Jenkins integration.
- Conducted gap analyses to prioritize automation.
- Demonstrated QA innovations through proof of concepts.
- Drove QA practices across automation, performance, and security testing.
- Delivered QA service demos for client engagement.
- Facilitated QA training sessions and mentored senior

testers.

- Integrated QA processes into DevOps pipelines.

TRIBAL – Junior QA Engineer

June 2016 to March 2018

- Executed manual and automated test cases using TestComplete and Katalon Studio.
- Developed test scripts for API and SQL testing.
- Conducted cross-device testing and failure analysis.
- Maintained detailed test documentation.
- Performed performance tests using JMeter.