

Rolando B. Palang-at Jr

Automation/Performance Tester

639515148319

palangatjrrolando@gmail.com

Halang Naic Cavite

OBJECTIVE

I have expertise creating test scenarios, test cases, test scripts for automation and performance, software testing, and documentation as a Quality Assurance Tester (Manual, Automation, Performance, and Other IT Related Works). I'm searching for a chance to obtain a job where I can improve my software testing abilities.

EXPERIENCE

Automation/Manual/Performance Tester

Ascendion Digital PH | Makati City

Client: BDO Unibank PH | Ortigas

May 16, 2025 - Present

Key Responsibilities:

Manual/Automation:

- Develop automation test scenarios and test cases based on functional requirements utilizing GenAI.
- Carry out manual testing and execute tests.
- Record issue in ALM/Jira
- Utilize Postman to execute API data

Performance:

- Created and implemented automated API testing scripts with Apache JMeter for load and endurance testing.
- Developed Test Plans and Test Cases in accordance with company standards.
- Worked with the team to collect non-functional requirements for testing purposes.
- Compiled the Performance Test Completion report based on real results.
- Performed smoke tests to verify the system's readiness for automated performance testing.
- Applied performance tuning techniques to enhance system response times.
- Examined system performance metrics to pinpoint bottlenecks and potential areas for enhancement.

Performance Tester

Ascendion Digital PH | Makati City

Client: BDO Unibank PH | Ortigas

January - March, 2025

Key Responsibilities:

- Created and implemented automated API testing scripts with Apache JMeter for load and endurance testing.
- Developed Test Plans and Test Cases in accordance with company standards.
- Worked with the team to collect non-functional requirements for testing purposes.
- Compiled the Performance Test Completion report based on real results.
- Performed smoke tests to verify the system's readiness for automated performance testing.
- Applied performance tuning techniques to enhance system response times.
- Examined system performance metrics to pinpoint bottlenecks and potential areas for enhancement.

Automation/Performance Tester

Software Laboratory Inc | Makati City

Client: Saint Luke's Medical Center | Quezon City

January 2016 - July 2024

Key Responsibilities:

- Developed and executed automated test scripts using Ruby on Rails and Selenium WebDriver for the Billing System and Online Payment System projects
- Maintained and reviewed test scripts before uploading to SVN for version control
- Designed and developed automation scripts based on manual test cases
- Conducted performance testing using Apache JMeter for Smoke Test and Load Test
- Managed defect filing and collaborated with developers to resolve issues
- Implemented a Test Data Driven (TDD) approach for automation testing
- Set up test environments and test data for both automation and performance test

EDUCATION

Bachelor of Science in Information Technology

Cavite State University - Main Campus

2007 - 2012

SKILLS

- | | | | | | | | | | |
|----------------------|----------------------|--------------------------|---------------------------|------------------|----------------------|-----------------------|---------------------|-------------------|----------------------|
| • Functional Testing | • Regression Testing | • Smoke Testing | • End to End Testing | • Manual Testing | • Automation Testing | • Scripting Execution | • Automation Script | • Test Monitoring | • Test Documentation |
| • Jira/ALM | • SQL/Toad/MySQL | • Easy Redmine | • Service Desk/ServiceNow | • Apache Jmeter | • Ruby on Rails | • Selenium WebDriver | • SVN/Github | • IDE/Netbeans | • API Testing |
| • Load Testing | • Endurance Testing | • Non-Functional Testing | • UFT One | • Postman | • Microsoft 365 | • Sharepoint | • Outlook | • Python | • GenAI |