NIKKO PAGDANGANAN

Software QA Tester

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🏠 Cavite, Philippines

EDUCATION

Bachelor of Science in Information Technology

De Lasalle University - Dasmariñas

2007 - 2011

EXPERTISE

- Software Testing & Quality Assurance
- System Integration Testing (SIT)
- Test Case Design, Execution & Automation
- API Testing (Postman)
- Defect Tracking, Analysis & Reporting
- Leadership & Project Management
- Process Improvement & Documentation
- Critical & Analytical Thinking
- Effective Communication & Cross-Functional Collaboration

PROFILE

Experienced professional with a strong background in software testing and governance. Demonstrates exceptional attention to detail, ensuring the highest standards of quality, accuracy, and efficiency in every project. Proactive and adaptable, with the ability to work effectively both independently and within a team environment, applying analytical and technical skills to achieve reliable results.

WORK EXPERIENCE

ScaleForge — Software QA Tester
September 2025 – February 2026
Conduct functional, regression, and integration testing to ensure software quality and stability. Collaborate with developers and product teams to identify, document, and resolve defects efficiently.

JLABS — Software Tester
December 2024 – April 2025
Performed manual and functional testing across multiple web applications. Created and executed test cases, logged issues, and verified fixes to maintain high product quality.

WeSupport Incorporated — Quality Control Tester
July 2024 – November 2024
Conducted end-to-end ATM System Integration Testing to ensure secure and efficient operations. Coordinated with developers, QA engineers, and stakeholders to detect and resolve system issues.

Local Government Unit – Naic, Cavite — Municipal Councilor
June 2016 – June 2022
Authored local legislation and led initiatives that improved tourism, infrastructure, and community development. Focused on driving economic growth and enhancing public services.

iNav Philippines — Software Tester
December 2014 – January 2016
Executed manual testing of car navigation systems, validating map data, routing accuracy, and user interface performance under real-world scenarios.