

Education

Malayan Colleges Laguna

Bachelor of Science in Computer Engineering

Capstone Project: Inertia Sensor-based Back Posture Monitoring and Correction through Bespoke Exercised Suggestions

Cabuyao, Laguna

2021

Udemy

2021

Studied courses:

- Selenium WebDriver with Java - Basics to Advanced + Frameworks
- Introduction to Software Testing for Software QA
- User Experience (UX) Fundamentals

Codecademy

2021

Studied courses:

- HTML, CSS, Javascript
- Java

Experience

Infor

Taguig, Manila

Software Quality Assurance Analyst, Associate

September 2021 - Present

- Developed comprehensive test cases for high-quality feature delivery, ensuring sufficient coverage and proper documentation in Zephyr Scale.
- Maintained stable and efficient automated test scripts using Selenium Robot Framework, adhering to best practices.
- Bug reporting and investigation with properly detailed documentation for newly developed features using Jira.
- Conducted manual and automated testing, including smoke, regression, sanity, load, and production testing.
- Assisted customers with production issues and conducted in-depth investigation of reported bugs.

Business Analyst

October 2022 - Present

- Acted as the standing product owner role for the team, driving product development and roadmap.
- Developed comprehensive requirements for new features, ensuring alignment with business objectives.
- Recorded release training videos to facilitate seamless adoption of new product updates.
- Assisted customers with product concerns, providing prompt and effective resolutions.

Key Achievements:

- Started the initiative to refactor and update the RF Automation Scripts to use every release testing.
- Volunteered as the standing Product Owner for the team, engaging in both QA and BA tasks.
- CY 2023 Q1 MVP

Gleent, Inc.

Cabuyao, Laguna

Quality Assurance Intern

June 2019 – July 2019

- Created and carried out test cases and test case scenarios for the company's top prioritized project.
- Critical analysis and examined work in progress websites to improve user experience.
- Created and revised prototype pages for ongoing projects.
- Received a Resourceful Intern Award from the HR department.

Key Achievement: Launched a sample website using Amazon Web Services for the company pilot project.

Skills & Tools

QA Hard Skills: Selenium, Robot Framework, Cypress, TestNG, Cucumber Framework, Postman, Jenkins, BrowserStack, RestAPI

QA Soft Skills: Engineering-Level, Problem Solving, Effective Time Management, Attention to Detail, End User Empathy, Proactiveness

Development Skills: Java, C#, C++, SQL, HTML, CSS, Javascript, JSON, XML

Development Tools: Jira, Sumo Logic, Zephyr Scale, TestLink, Git, VSCode, Visual Studio

Learn more about me: [Portfolio Website](#) • [LinkedIn](#)

References are available upon request.