

Tran Nhat Tien

Software Tester Junior (Manual & Automation)

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Professional Summary

Junior QC Engineer with a solid foundation in Software Engineering and hands-on experience in Manual and Automation Testing. Proficient in developing robust test scripts with **Playwright (TypeScript)**, designing test scenarios, logging defects, and integrating CI/CD workflows. Aiming to advance toward a QC/QA Leader role to drive testing strategies and ensure top-tier software delivery.

Education

SaiGon University

Bachelor of Engineering in Software Engineering

Ho Chi Minh City, Vietnam

Expected Graduation: 2026

– GPA: 3.06/4

– Relevant Coursework: Software Testing, Automation Testing, Web Development.

Work Experience

P.A Viet Nam

Junior QC Engineer

Ho Chi Minh City, Vietnam

May 2026 – Present

- Designed manual test cases and logged **40+ bugs**, actively collaborating with the development team to ensure timely resolution.
- Developed robust automated test scripts utilizing **Playwright** and **TypeScript** for critical system modules including **DNS, Name Server, and Email Forwarding**.
- Conducted comprehensive API testing for features including View SSL and other core services using **Postman** to validate backend responses and data integrity.

XPERC

Manual And Automation Tester

Ho Chi Minh City, Vietnam

Jun. 2025 – May 2026

- Developed Low-Level Test Cases (LLTC) and automated test scripts using **Playwright (TypeScript)** for key modules including **Leave | Approval and OKR**, ensuring functional stability.
- Identified, tracked, and reported over **200+ bugs** using Xcorp; collaborated closely with Developers and Business Analysts to verify fixes.
- Integrated **GitLab CI** workflows to automate script execution, generate reports, and send Slack notifications, optimizing regression testing.
- Designed and implemented BDD test scenarios using **Cucumber** and **Gherkin** syntax, effectively bridging the communication gap between stakeholders.
- Executed technical API automation testing for the Advance Search functionality, cross-checking approximately 70 pairs of matching fields to validate data accuracy and system integration.

Technical Skills & Certifications

Languages: TypeScript, JavaScript, Java

Testing Frameworks & Tools: Playwright, Selenium WebDriver, Cucumber, Postman, Jira

CI/CD & Version Control: GitLab CI, GitHub Actions, Git

Databases: PostgreSQL, MySQL, SQL Server

Certifications: Aptis ESOL B1 Level (Issued by British Council)