

Jasmine Praween

QA Engineer & Project Manager

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Profile

Detail-oriented QA Engineer & Project Manager with 4+ years of experience ensuring software quality through strategic test planning, automation, and cross-team collaboration. Proven ability to reduce regression cycles by 40% and cut post-release defects by 25%. Skilled in delivering user-focused, reliable software by blending technical expertise with project management practices.

Core Skills

Testing & Automation:	Cypress, Selenium (basic), Postman, Newman, JMeter
CI/CD & Tools:	GitLab CI/CD, GitHub Actions, Jira, Confluence, Git
Project Management:	Agile/Scrum, Requirement Analysis, Sprint Planning
Special Focus:	API Testing, Test Strategy, Accessibility (WCAG), Analytics Validation
Soft Skills:	Communication, Collaboration, Problem Solving, Leadership

Experience

Senior QA Engineer & Project Manager — My Second Teacher (Kathmandu, Nepal) | 2021 – Present

- Led QA strategy across web & mobile platforms serving students, teachers, and parents.
- Designed automation suites in Cypress for assignments, grading, and analytics — reduced manual regression time by 40%.
- Implemented Postman collections + Newman CI pipelines for API smoke and contract testing.
- Coordinated Agile sprints with cross-functional teams, improving delivery predictability.
- Audited accessibility (WCAG) of critical flows and implemented fixes with design & dev teams.
- Improved regression efficiency by 40% and reduced post-release defects by 25%.

QA Engineer — Homeschool Asia (Remote, Asia) | 2019 – 2021

- Executed manual & regression testing across browsers and devices.
- Collaborated with developers to identify root causes and ship fixes early.
- Maintained reusable test cases & bug reports in Jira.
- Conducted usability reviews to ensure seamless learning experiences.

Education

Bachelor of Information Technology (First Class Honours)

Islington College, Kathmandu (London Metropolitan University) — 2020

Projects

- MST Nepal Platform — Localized platform ensuring compliance & performance for Nepal's market.
- Homeschool Asia — Virtual classroom QA across browsers/devices.
- MST Global — Test planning & data validation for global learning platform.
- Assessment Automation — Cypress test suites cutting regression by 40%.
- API Quality Initiative — Postman/Newman pipelines for contract testing.
- Accessibility Pass — WCAG audits with measurable usability improvements.

Interests

Technology & Testing Innovation, Community Engagement, Animal Welfare Advocacy