Priya Raman

QA Automation Engineer

Raleigh, NC · priya.raman@example.com · (919) 555-0124 · LinkedIn · GitHub

SUMMARY

QA automation engineer with 6 years of experience building UI, API and load test suites for insurance and healthcare software. Replaced 3 days of manual regression per release with an 11-minute Playwright suite in CI. Owns test strategy for 2 product teams and works with developers to catch defects at the pull-request stage.

EXPERIENCE

QA Automation Engineer — Fieldstone Insurance Software

Raleigh, NC · Mar 2022 – Present

- Built a Playwright and TypeScript suite of 420 end-to-end tests that runs on every pull request in 11 minutes, replacing 3 days of manual regression per release.
- Added REST Assured API tests for 9 services, catching 37 defects before they reached staging in 2025.
- Introduced contract tests between the quoting and policy services, ending integration breaks that had delayed 4 releases.
- Ran k6 load tests before open enrollment and found a connection-pool limit that would have failed at 2,000 concurrent users.

QA Engineer — Maplecrest Health Systems

Durham, NC · Jul 2019 – Feb 2022

- Wrote and ran test plans for a patient-scheduling product on web and iOS, logging 600 defects with clear reproduction steps in Jira.
- Automated 150 Selenium regression tests in Java, cutting the manual regression pass from 5 days to 2.
- Set up a flaky-test report in Jenkins that cut false failures from 12% to 2% of runs.

SKILLS

Automation: Playwright, Cypress, Selenium WebDriver, REST Assured, Postman

Languages: TypeScript, Java, Python, SQL

Performance and CI: k6, JMeter, GitHub Actions, Jenkins, Docker

Practices: Test strategy, risk-based testing, BDD (Cucumber), defect triage, Jira, TestRail

CERTIFICATIONS

ISTQB Certified Tester Foundation Level (CTFL), 2019

EDUCATION

B.S. Computer Science, North Carolina State University, 2019

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