

PRIYA MODI

QA Automation Engineer

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 India

 priyamodi.netlify.app

 EDUCATION

Bachelor of Engineering - Computer Engineering, LD College of Engineering
2022 – 2025

Diploma in Computer Engineering, GTU Polytechnic
2019 – 2022

 TECHNICAL SKILLS

Automation Tools
Selenium, Playwright

Languages
Python

Frameworks
Pytest

API Testing
Postman

Performance Testing
JMeter

Reporting
Allure, pytest-html

CI/CD
Jenkins

Version Control
Git

Other
HTML report generation, Excel/CSV data handling, Logging

 AVAILABLE FOR

- QA Engineer
- QA Automation Engineer
- SDET
- Automation Tester

 ACHIEVEMENTS

Reduced regression testing time by 60-70% through automation.
Improved test coverage by 30% using reusable data-driven frameworks.
Reported high-impact defects across multiple live platforms.

 Certificates

QA Automation by LearnTube
Cred-id: DJA-B-1-1650148-0

 PROFESSIONAL SUMMARY

Quality-focused QA Automation Engineer skilled in building end-to-end automation suites using Selenium, Playwright, and Python. Experienced in UI, API, regression, and performance testing, with hands-on testing for platforms like Magic Data, Shrubs, Riddhi GSP, Chinmaya Mission, and Webelight Chatbot. Strong understanding of CI/CD, data-driven testing, and dynamic selectors to reduce test flakiness and enhance coverage.

 EXPERIENCE

Jr. QA Engineer, Webelight Solutions
01/2025 – Present
Executed end-to-end manual testing for chatbot workflows across various conversational paths.
Validated fallback responses, UI alignment issues, and message delay inconsistencies. Tested lead generation form integration, escalation triggers, and intent recognition accuracy.
Reported critical defects and improved UX quality by identifying system edge cases.

 PROJECTS

Magic Data Automation (Selenium + Pytest)
Automated Signup, Login, Change Password, Plan Upgrade, Subscription, and Project modules.
Reduced regression time by 70% using data-driven scripts and dynamic selectors. Implemented screenshot logging, test reporting, and validation of billing information.

Insurance Bar - Mobile AI Automation Testing (DroidRun + Python + Android)
Automated core insurance app workflows using DroidRun/DroidAgent, enabling AI-driven mobile UI interactions without XPath.
Created and executed Python-based test tasks for Login, Add Family Member, Policy details, and onboarding flows with positive & negative scenarios.
Validated form behaviors for invalid mobile, incorrect email, blank name, and missing relation to ensure proper field-level checks.
Analyzed AI execution reasoning, logs, and outcomes to verify tap, scroll, and form submission actions on Android devices.
Detected key issues like Unauthorized access errors and incorrect UI validations, enhancing application reliability.
Generated HTML test execution reports to provide traceability of AI actions and test results, reducing manual validation effort.

Shrubs Platform Automation (Selenium + Pytest)
Automated Signup, Login, Forgot Password, My Shrubs, and Branch creation flows. Identified blocker issues like app crashes, incorrect redirects, and faulty location inputs. Enhanced test stability using reusable utilities and random data generation.

Chinmaya Mission Automation (Playwright + Manual)
Automated Signup, Login, Footer link redirection, and Logout modules. Validated whitespace handling, incorrect formats, and UI visibility checks.

Riddhi GSP (Manual + API Testing)
Performed API testing with Postman including validation of response codes, payloads, and flows. Reported defects, verified fixes, and improved test coverage for core modules.

Load Testing Using JMeter
Designed and executed performance scenarios using Thread Groups, Assertions, and Timers. Integrated templates, performed remote runs, and optimized scripts for efficient execution.

 STRENGTHS

- Analytical mindset. Attention to detail. Ownership Fast learner. Team collaboration