

PIYUSH DRAVYAKAR

Software Test Engineer (Manual & Automation)

Experience: 2.8+ Years

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Noida, India

SUMMARY

Quality Assurance (QA) professional with over 2+ years of experience in Manual and Automation Testing. Skilled in developing and implementing test automation frameworks using Selenium with Python, including Page Object Model (POM) and Data-Driven frameworks. Adept at ensuring software quality through comprehensive testing methodologies and cross-functional collaboration.

PROFESSIONAL EXPERIENCE

QA Automation Engineer

06/2024 - Present

[Alphabin Technology](#)

Surat, India

- Collaborated with developers, product managers, and business analysts to clarify Requirements and ensure comprehensive testing coverage.
- Conducted manual API testing to validate functionality, security, and performance.
- Participated in software release and patch testing cycles.
- Developed and maintained test artifacts, including test cases, test plans, and defect logs.

Software Test Engineer

07/2023 - 01/2024

[Webkul Software](#)

Noida, India

- Develop test cases and test scripts based on project specifications.
- Execute manual test cases to identify defects and ensure the functionality meets specified requirements.
- Log and track defects, providing detailed information to assist developers in resolution.
- Participate in testing cycles for software releases and patches.
- Collaborated with cross-functional teams to define test strategies, identify test scenarios, and conduct thorough testing throughout the SDLC.
- worked closely with the Product Owner to plan how we would test the entire application at each step. I also gave helpful suggestions to make the testing process better.

QA Engineer

02/2022 - 06/2023

[Cliffex Software Solution](#)

Noida, India

- Conducted manual testing of software applications, ensuring the reliability and functionality of critical features.
- Execute automated test scripts and analyze results.
- Collaborate with manual testing teams to ensure comprehensive test coverage.
- Identify, isolate, and track defects systematically.
- Design, develop, and maintain automated test scripts using suitable automation tools and programming languages
- Write efficient, reusable, and maintainable code for automated test scripts.

PROJECTS

1. Magento (E-Commerce) - Multi-Vendor Marketplace Solutions

- Magento 2 Multi-Vendor Marketplace Extension: Transforms a Magento store into a fully functional online marketplace.
- Enables multiple vendors to manage products, inventory, and orders efficiently.

2. Indie Folio (Freelancing Application)

- A freelancing platform with three user roles: Admin, Client, and User.
- Clients post job requirements, which require admin approval before being visible to users.
- Users can view project details (budget, duration, requirements) and submit proposals for approval.
- Once approved, direct communication between clients and users is enabled.

Other Projects

- **Locol (iOS)** - A mobile application.
- **SOAVE (FinTech)** - A financial technology platform (Cloud Salesforce).
- **Tools** - Slack, Trello, JIRA, JMeter, Selenium

EDUCATION

Master In Computer Application, Computer Science (MCA)

2020 - 2022

[Amravati University](#)

Amravati, India

Bachelor Of Computer Science (BSC)

2017 - 2020

[Amravati University](#)

Amravati, India

ACHIEVEMENTS

Implemented automation frameworks resulting in 40% reduction in testing time.

Appreciate from Client for well Tested Product

SKILLS

Selenium, PyCharm Pytest , UI

Automation, Jenkins CI/CD ,GitHub CICD,

Postman API Testing, Manual Testing,

Re-testing, Regression Testing, Smoke

Testing, Sanity Testing, JMeter

Performance Testing, SQL, GraphQL API,

Agile Scrum Methodology, Trello, Slack,

BDD Framework Basics, Bug Tracking,

STLC, GITLAB, Mobile Testing, Blackbox

Testing, JIRA , Functional Testing

OPERATING SYSTEMS

-Linux

-Windows

CERTIFICATION

Professional Software Testing

-Manual And Automation Testing

LANGUAGES

English Advanced ♦♦♦♦♦

Hindi Advanced ♦♦♦♦♦

Marathi Native ♦♦♦♦♦