

SUJAY SHETTY

Manual & Automation Test Engineer | 3 Years of Experience

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PROFESSIONAL SUMMARY

Software Test Engineer with 3 years of experience in manual and automation testing. Skilled in Selenium WebDriver, Python, PyTest, and Page Object Model(POM) Framework. Experienced in creating, designing, developing, and executing test plans and automation scripts. defect tracking, CI/CD pipelines (Jenkins), and collaborating with cross-functional teams to ensure software quality. Seeking to contribute automation and QA skills to QA teams.

TECHNICAL SKILLS

Manual Testing: Functional, Regression, Smoke, System, Integration, Adhoc, Compatibility, I18N, L10N Testing, Defect Lifecycle, Agile Scrum

Automation Testing: Selenium WebDriver, Python, PyTest Framework, Page Object Model (POM), Locators, Assertions

CI/CD & Tools: Jenkins, Git, GitHub, Jira, Postman

Programming: Python (Scripting, Data Structures)

Database: MySQL (CRUD, Joins, Queries)

PROFESSIONAL EXPERIENCE

Xevyte Technologies (Client: Sony India Software Centre Pvt Ltd) – Bengaluru

Software Test Engineer | Mar 2022 – Present

- Executed 900+ test cases for PlayStation projects across multiple releases and milestones
- Debugged and re-executed 250+ failed automation test cases
- Participated in 2-3 Agile ceremonies: sprint planning, daily scrums, retrospectives
- Triggered and monitored automated 25+ test suites using CI/CD pipelines (Jenkins).
- Collaborated with QA and development teams to ensure timely 20+ defect resolution

Key Achievements:

- Reduced defect leakage by 15% through comprehensive regression testing
- Created 30+ reusable test scenarios, reducing test execution time by 25%

PROJECTS

Automation Practice Project | Selenium, Python, PyTest, POM

- Automated 2 pages for form fill-up and mobile product selection on rahulshettyacademy.com
- Developed 9-10 modular scripts using Page Object Model
- Integrated test execution with Jenkins and versioned code on GitHub

Mobile Shop Management System (Academic)

- Implemented item cart and checkout features
- Built UI modules for user interaction

Education Loan Management System (Academic)

- Developed landing page and user flow for loan application

EDUCATION

B.E. – Computer Science, SDM Institute of Technology, VTU – 2019 – 6.7 CGPA

Diploma in CSE, SDM Polytechnic, DTE Karnataka – 2016 – 70.71%

SSLC, Govt. High School, KSEEB – 2013 – 78.76%

CERTIFICATIONS & COURSES

Selenium WebDriver with Python and PyTest – Udemy (Rahul Shetty)

Manual Testing, Core Java & MySQL – QSpiders, Bangalore

RELEVANT KEYWORDS

Selenium WebDriver, Python, PyTest, Automation Testing, Manual Testing, Test Case Design, Jenkins, CI/CD, Git, POM, Agile, JIRA, Bug Tracking, Regression Testing, Functional Testing, API Testing, MySQL, Software QA