



Contact

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Work Location :

Bangalore, Karnataka - 560100

Permanent Address :

Pune, Maharashtra - 411061

DOB : 06/05/1999

Education

Bachelor of Computer Engineering

AISSMS IOIT , PUNE

Key Skills

• Testing Tools:

UFT, Playwright, Cucumber, API Testing
using POSTMAN, Apache JMeter

• Test Management Tools:

Jira

• Programming Languages:

Java, JavaScript, HTML, SQL, TypeScript,
Gherkin

• Integration Tools:

Jenkins

• Database:

MySQL

• Framework:

Page Object Model, Behavior Driven
Development, Bootstrap, Data Driven

• Automation & AI Tools:

ChatGPT, Microsoft Copilot, GitHub Copilot
for test automation

• Others:

Splunk, OpenShift

Shivani Londhe

Software Test Engineer

- 3+ years of experience in Software Testing.
- Familiar with all phases of software testing life cycle.
- Good hand- on knowledge of agile methodology projects.
- Trained on API testing, WebApps testing using automation frameworks like Playwright, UFT.
- Performed Manual testing and automation testing of the application and web services.
- Experience in writing test plan, test case, test procedure and test scripts from requirements and use-case.
- Created Automation test scripts using typescripts.
- Experience in finding defects, reporting and tracking process using bug tracking tools like Jira.
- Very good team player, Self-motivated, Hardworking professional with good organizational, leadership, interpersonal and communication skills.
- Quick learner and adapts quickly to any new situation/charges and work proactively towards meeting deadlines is my forte.

Professional Experience

Software Test Engineer

July 2022 - Present

Siemens Technology & Services Pvt Ltd | Bangalore

Project : Electronic Data Interchange

EDI is a process between two computer systems that enables two companies to exchange business information through standardized messages and specific communications systems, eliminating the need for human intervention.

Responsibilities

- Created, maintained, and executed automated test scripts using UFT and Playwright automation tools.
- Successfully migrated UFT test scripts to Playwright, reduced execution time and increased the test coverage by 15% and improved product quality by reducing the defect count by 20% by introducing automated test cases.
- Extensively used XPath, Regular Expressions, and classes to perform UI actions. Exported output reports for all automated testing results.
- Reported defects found through manual, automated, and performance testing to the development team.
- Wrote and executed automated tests in TypeScript/Playwright for browser-based applications.
- Designed and implemented API test cases using Postman, validating responses, request payloads, and error handling.
- Utilized version control systems (Git) to manage and track changes in test scripts, facilitating seamless collaboration within the team.
- Experienced in implementing the Page Object Model (POM) by creating reusable elements for UI automation..
- Involved in identifying test cases for regression testing and conducting regression test cycles.
- Experience with Data-Driven and BDD framework designing for automation projects.
- Performed various testing types including Functional, Integration, Regression, Smoke, Sanity Testing
- Conducted performance testing using JMeter, preparing test plans for load testing critical modules.
- Conducted exploratory testing during tight release cycle

Languages

English

Marathi

Hindi