

# Shivani Londhe

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Bangalore | 8668707501 | [shivamilondhe2017@gmail.com](mailto:shivamilondhe2017@gmail.com) | [www.linkedin.com/in/shivani65/](http://www.linkedin.com/in/shivani65/)

## Summary

Results-driven **Test Automation Engineer** with a strong background in designing and executing comprehensive test plans, ensuring software quality through automated testing processes. Skilled in identifying and resolving defects, collaborating with cross-functional teams, and maintaining detailed test documentation.

## Experience

### TEST AUTOMATION ENGINEER

**SIEMENS TECHNOLOGY & SERVICES PVT LTD(BANGALORE)| JULY 2022- PRESENT**

**PROJECT: Electronic Data Interchange (EDI)**

- 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.

### Roles & 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

## Technical 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

**IDE:** Visual Studio, Eclipse

## Education

- **BACHELOR OF ENGINEERING, COMPUTER ENGINEERING | APRIL 2022**  
**AISSMS IOIT COLLEGE, PUNE**
- **HSC, SCIENCE | SHRI SHIVAJI VIDYAMANDIR, PUNE**
- **SSC | DNYANRAJ VIDYALAYA, PUNE**