

Saurabh Gunturkar

Quality Engineer - SDET

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Summary

Currently working as Quality Engineer with 1 year of experience in **Software Development Engineer in Test**. Proficient in designing and implementing robust, scalable **test automation frameworks** with cutting-edge tools. Skilled in **Automation Testing** using **Selenium, Playwright, BDD-Cucumber** and **RestAssured** tools. Knowledgeable in **Jenkins, Jira**, and **Azure DevOps** with strong problem-solving, strong communication and decision-making skills.

Work Experience

Quality Engineer – Automation | LTIMindtree

Jul 2024 to Present

- **Client:** HSBC Bank
- **Technologies/tools:** Java, Maven, Selenium WebDriver, BDD-Cucumber, Jenkins, Jira.
- **Roles and Responsibilities:**
 - Involved in implementing the **BDD framework** for testing internal banking applications.
 - Designed and developed **automation test scripts** based on scenarios in feature files
 - Identified and located **XPaths for web elements** to ensure accurate test case execution.
 - Monitored **Jenkins** pipelines and sent testing reports to the QA team about **smoke and regression tests**.
 - Updated the **feature files test data** in the Examples section according to the test cases.
 - Initially collaborate with developers to understand the functionality updates and designed its respective **test cases** based on the user stories.
 - Manually executing test cases and defect tracking using **JIRA** test management tool.
 - Participated in daily stand-up meetings.
 - Understand the **STLC** working in real time project for achieving the targets.

Graduate Engineering Trainee | LTIMindtree

Apr 2024 to Jun 2024

- Completed 3 months internal training in **Software Development Engineering in Test** domain.
- Learned the frontend development and **Automation testing** of an application.
- Completed **end to end testing on an e-commerce platform** as a part of training completion.

Trainee Intern | LTIMindtree

Feb 2023 to Apr 2023

- Completed 3 months internship in Java, SQL and Frontend technologies in LTIMindtree.

Skills Summary

Domain: SDET, Manual and Automation Testing.

Programming language: Java, JavaScript, TypeScript

Tools/Technologies: Selenium, Playwright, Cucumber, TestNG, Junit, RestAssured, Postman, JMeter, Git/GitHub, JIRA, HTML5, CSS3, Angular.

Projects

- **Automation Testing for Made-In-China E-commerce Platform**

This project involves developing a comprehensive **automated testing framework** for an e-commerce platform to ensure seamless user experience and robust functionality across various modules. The primary goal is to automate the test scenarios with respective testcases. The outcome of this project is a robust and reliable automated testing suite that enhances the quality and efficiency of the e-commerce platform's development lifecycle.
- **Key responsibilities:**
 - Developed **automated test scripts** for Web UI testing using **Selenium WebDriver**.
 - Utilized **Page Object Model (POM)** for maintainable code within **TestNG** and **BDD-Cucumber frameworks**.
 - Implemented additional utilities such as **aventstack reporter**, **Excel Reader**, **parallel execution testing** and **cross-browser testing** to enhance testing efficiency and coverage.
 - Documented **user stories**, designed **test cases** and **scenarios**, and tracked **defects** effectively
- **Technology/tools used:** Java, Selenium WebDriver, TestNG, BDD-Cucumber, Excel, Git/GitHub

Certifications/badge

- 1) **LambdaTest** certified **Selenium 101**, **Selenium Java 101** and **Automation Testing**.
- 2) **Microsoft** certified: **Azure fundamentals (AZ900)**
- 3) Earned a **Pluralsight badge** on **Automated web testing with selenium**
- 4) **Udemy** certifications on **GenAI in Software Testing**, **Angular** and **Playwright**.

Education

- B. Tech in Mechanical Engineering | MIT Academy of Engineering | 2023 | **(CGPA - 9.1)**