

# Shreya Kashyap

QA + Automation + Manual + Data Validation

## Summary

- I have over 1+ years of experience in manual and automation testing and data validation of web-based applications.
- Strong in functional, regression, smoke, and integration testing to ensure product quality.
- Skilled in Selenium with Java using the TestNG framework for test automation.
- Skilled in Mobile app automation in Selenium with Java and Python using Appium.
- Hands-on experience in Selenium automation using Python.
- Hands-on experience in Playwright automation using Python for modern web applications, focusing on end-to-end test scenarios and cross-browser execution.
- Experienced in designing, developing, and executing automated test scripts for UI validation.
- Proficient in writing, reviewing, and executing detailed test cases for various modules.
- Hands-on experience in defect tracking and management using Jira.
- Performed thorough data validation between UI and database to ensure data accuracy.
- Knowledge of exploratory, compatibility, and ad hoc testing to uncover hidden defects
- Good understanding of SDLC and STLC, with strong analytical and problem-solving skills.
- Focused on collaboration, timely delivery, and continuous improvement in QA processes.

**Professional Qualifications**

Degree / Certification	University / Institute	Year of Passing
B.Sc.	Holy Cross Women's College, Ambikapur, Chattisgarh.	2021
12th	Holy Cross Convent School, Ambikapur, Chhattisgarh.	2018
10th	Holy Cross Convent School, Ambikapur, Chhattisgarh.	2016

## Technical Skills

<b>Languages</b>	Java, Python
<b>Framework</b>	TestNG, Playwright
<b>Web Services</b>	Postman, Appium
<b>Stack</b>	Selenium, Playwright, Appium, PyTest, TestNG, Maven, Page Object Model (POM), Jira
<b>IDE</b>	Eclipse IDE, IntelliJ, VS code
<b>Operating Systems</b>	Windows, Mac OS, Android, and iOS.
<b>Domains</b>	<ul style="list-style-type: none"><li>• E-Commerce</li><li>• Vehicle/Fleet Management</li><li>• Business Management / CRM</li><li>• Education/E-Learning</li><li>• Gaming/Entertainment</li><li>• Healthcare/Clinic Management</li><li>• Community / Social Networking</li></ul>

## Project Experience

<b>Project</b>	Punjabi Samaj
<b>Description</b>	It is a community-based mobile application designed for Punjabi Samaj members to access business directories, events, announcements, baby names, and other community-related information. The app enables users to explore services and stay updated with community activities through an easy-to-use mobile interface.
<b>Responsibilities</b>	<ul style="list-style-type: none"><li>• Performed end-to-end testing of the mobile application to ensure smooth functionality across different Android devices.</li><li>• Designed and executed detailed test cases for business directory, events, announcements, and navigation modules.</li><li>• Automated critical mobile user flows using Appium with Python to enhance regression testing efficiency.</li><li>• Conducted data validation to verify accurate display of listings, announcements, and user interactions.</li><li>• Logged defects in Jira, tracked issues to closure, and performed retesting after bug fixes.</li><li>• Performed usability and cross-device testing to ensure consistent performance on various screen sizes.</li></ul>
<b>Tech Stack</b>	<ul style="list-style-type: none"><li>• Laravel</li><li>• PHP</li><li>• Appium with Python</li></ul>
<b>Team Size</b>	5
<b>Domain</b>	Community / Social Networking

<b>Project</b>	<b>Medipilot 360</b>
<b>Description</b>	Medipilot 360 is an Android-based clinic management solution consisting of two integrated applications - Doctor App and Receptionist App - designed to streamline appointment booking, patient management, prescription creation, and overall clinic workflow.
<b>Responsibilities</b>	<ul style="list-style-type: none"> <li>• Performed end-to-end testing of both <b>Doctor</b> and <b>Receptionist</b> Android applications to ensure seamless coordination between modules.</li> <li>• Tested appointment booking, patient registration, and real-time appointment status updates across both apps.</li> <li>• Validated clinic workflow from appointment creation by receptionist to consultation completion by doctor.</li> <li>• Tested dashboard metrics including total appointments, pending, in-progress, and completed consultations.</li> <li>• Verified prescription creation functionality including medicine details, dosage, duration, and notes.</li> <li>• Tested printer integration to ensure instant and accurate prescription printouts.</li> <li>• Conducted automated regression testing through playwright python to ensure new changes did not impact existing features.</li> </ul>
<b>Tech Stack</b>	<ul style="list-style-type: none"> <li>• Angular</li> <li>• .Net</li> <li>• Playwright with Python</li> </ul>
<b>Team Size</b>	5
<b>Domain</b>	Healthcare / Clinic Management

<b>Project</b>	<b>Sharp Quiz</b>
<b>Description</b>	It is a quiz application where users need to take the quiz on different technologies. There are different levels of that quiz, and the user will get the points for correct questions.
<b>Responsibilities</b>	<ul style="list-style-type: none"> <li>• Performed end-to-end testing of the quiz application to ensure seamless functionality across various devices.</li> <li>• Designed, developed, and executed detailed test cases for multiple quiz levels and features.</li> <li>• Conducted automated regression testing through selenium java to verify that new updates did not impact existing functionality.</li> <li>• Performed data validation to ensure quiz scores, levels, and user progress were accurately stored and displayed.</li> <li>• Logged defects in Jira and performed retesting after fixes to ensure proper resolution.</li> </ul>
<b>Tech Stack</b>	<ul style="list-style-type: none"> <li>• Laravel</li> <li>• Php</li> <li>• Selenium with Java</li> </ul>
<b>Team Size</b>	5
<b>Domain</b>	E-learning/Education

<b>Project</b>	<b>Housie Mania</b>
<b>Description</b>	It is a gaming application where the number is generated randomly, and the other user needs to check that the number appears in their same application.
<b>Responsibilities</b>	<ul style="list-style-type: none"> <li>• Performed end-to-end testing of the gaming application to ensure seamless functionality across various devices.</li> <li>• Designed, developed, and executed detailed test cases for different gameplay scenarios.</li> <li>• Conducted Automated regression testing through selenium java to confirm that new updates did not impact existing features.</li> <li>• Performed data validation to ensure randomly generated numbers and user game data were accurately recorded and displayed.</li> <li>• Logged defects in Jira and verified fixes through retesting to maintain application stability.</li> </ul>
<b>Tech Stack</b>	<ul style="list-style-type: none"> <li>• Laravel</li> <li>• Php</li> <li>• Selenium with Java</li> </ul>
<b>Team Size</b>	5
<b>Domain</b>	Gaming/Entertainment

<b>Project</b>	<b>E-Commerce Web Application</b>
<b>Description</b>	It is a web application in which two e-commerce websites. The orders are placed through the site, point of sale, and application. We generally place the order through the site, and modification is done through applications like cancellation of the product or changing the delivery method.
<b>Responsibilities</b>	<ul style="list-style-type: none"> <li>• Performed end-to-end testing of order placement through both the website and application.</li> <li>• Verified in the database that all order details entered during placement were correctly stored and displayed.</li> <li>• Conducted data validation between the application UI and database to ensure order information, payment details, and delivery updates matched accurately.</li> <li>• Conducted Automated regression testing through selenium java to confirm that new updates did not impact existing features.</li> <li>• Logged defects in Jira for any issues identified during testing and tracked them until resolution.</li> <li>• Performed retesting after bug fixes and updated the test scenario status as pass, fail, or blocker.</li> </ul>
<b>Tech Stack</b>	<ul style="list-style-type: none"> <li>• Laravel</li> <li>• Php</li> <li>• Selenium with Java</li> </ul>
<b>Team Size</b>	3
<b>Domain</b>	E-Commerce



<b>Project</b>	<b>Vehicle &amp; Fleet Management</b>
<b>Description</b>	It is a user-friendly website for vehicle management in a company, which is used for maintaining records of vehicle parts service along with trip details & fleet management inside a company.
<b>Responsibilities</b>	<ul style="list-style-type: none"> <li>• Performed manual testing across different panels of the vehicle management system.</li> <li>• Designed, developed, and executed detailed test cases for various modules, including trip and service records.</li> <li>• Conducted data validation between the application UI and database to ensure vehicle details, service logs, and trip data were accurate and consistent.</li> <li>• Conducted Automated regression testing through selenium java to confirm that new updates did not impact existing features.</li> <li>• Logged defects in Jira and performed retesting after fixes to ensure proper resolution.</li> </ul>
<b>Tech Stack</b>	<ul style="list-style-type: none"> <li>• Laravel</li> <li>• Php</li> <li>• Selenium with Java</li> </ul>
<b>Team Size</b>	4
<b>Domain</b>	Vehicle management/transport

<b>Project</b>	<b>We Build Trades</b>
<b>Description</b>	This website helps client to achieve growth and market domination by providing a centralized system for them to holistically manage their sales, marketing and operations.
<b>Responsibilities</b>	<ul style="list-style-type: none"> <li>• Performed manual testing of different panels to ensure proper functionality across modules.</li> <li>• Designed and executed detailed test cases covering functional, UI, and integration scenarios.</li> <li>• Conducted data validation between the application interface and database to verify accurate storage of sales, marketing, and operational data.</li> <li>• Logged defects in Jira and performed retesting after fixes to confirm successful resolution.</li> </ul>
<b>Tech Stack</b>	<ul style="list-style-type: none"> <li>• Laravel</li> <li>• Php</li> </ul>
<b>Team Size</b>	3
<b>Domain</b>	CRM (Customer Relationship Management)