Shubhamsing Bayas

QA Automation | Mobile no: +91 9657459066 | Email-id: sbayas9797@gmail.com

CAREER OBJECTIVE

I am looking forward to share my experience as Automation Test Engineer with 7.2 years of experience in both manual & automation testing across UI and API layers. Skilled in Selenium, Java, TestNG, Maven, Playwright with Typescript with Github Copilot AI and API automation using Rest Assured. Proficient in executing data-driven frameworks within agile setups. Strong in Java OOPs, synchronization, and defect management. Award-winning contributor known for proactive collaboration, strong problem-solving skills, and delivering high-quality software solutions.

TECHNICAL SKILLS

Automation Testing:	Selenium WebDriver with TestNG, Playwright with
Typescript API Testing:	Postman, Rest Assured
Programming Languages:	Java, JavaScript & Typescript
Frameworks:	Data-driven, Page Object Model
Build & Versioning:	Maven, Git & GitHub
Project & Bug Tracking:	Jira

RESPONSIBILITIES

- Gained valuable exposure to Agile Scrum methodology, actively participating in sprint planning, daily stand-ups, and retrospectives.
- Involved in functional testing, regression testing, retesting, and UI Automation testing to ensure application quality.
- Applied Java OOPs concepts (inheritance, abstraction, polymorphism etc.) to design reusable and maintainable automation test scripts.
- Utilized Collections Framework (e.g., List, Set, and Map) for efficient test data management.
- Good experience in Creating, Modifying and Enhancing Test Scripts using Selenium with Java & Playwright with Typescript/JavaScript.
- Good experience in writing optimized X-path, CSS, and Playwright Internal locators.
- Designed and implemented data driven automation framework using Selenium + TestNG + Maven, also Playwright with Typescript.
- Collaborated with developers for root cause analysis and verified defect fixes.
- Integrated Allure Reports for real-time test execution status and screenshots.
- Logged and tracked defects using JIRA
- Good knowledge of API testing using Rest Assured to validate request-response behavior, status codes, headers, and payload data.
- Proven ability to identify, analyze, and resolve problems efficiently and effectively.
- Utilized **GitHub Copilot AI** to accelerate automation script development, improving code quality and reducing manual effort.

PROFESSIONAL EXPERIENCE

- ### **iVitesse (RSB Industries Pvt. Ltd.), Pune**

QA Automation | Aug 2022 – Present | Domain: IoT Product | Testing: Globalization Testing

• Designed, developed, and maintained Playwright-based automation scripts using GHCP AI.
• Performed functionality, regression, and globalization testing on IoT applications.
• Executed automated scripts and reported defects using JIRA.
• Ensured testing compliance and participated in daily Agile ceremonies.

- ### **Microline Information Systems Pvt. Ltd., Pune**

QA Engineer | Aug 2018 – Aug 2022 | Domain: Investment Banking (BFSI) | Testing: Functional Testing

• Designed and executed detailed manual test cases.
• Performed regression and retesting across multiple builds.
• Created and maintained automation scripts using Selenium WebDriver with Java.
• Reported and tracked defects, classified based on severity and priority.
• Contributed to test documentation and supported UAT cycles.

PERSONAL DETAILS

Education: Completed Bachelor of Engineering (2014-2018)
Marital Status: unmarried
Current Address: Wakad, Pune

DECLARATION

I hereby declare that the above-mentioned information is correct to the best of my knowledge.

Date:

                                                                    Shubhamsing

Bayas