

PROFILE SUMMARY

- Qualified professional with **over 3.2 years** of experience in **Automation Testing** within the IT Industry.
- Functional expertise in **Automation Testing** (Individual Contributor & Selenium Automation Engineer) using **Selenium WebDriver, Automation Framework (POM), API Testing using POJO**.
- Expertise in Automation Testing Frameworks like **TestNG**.
- Rich & qualitative experience in **Automation of Object Repository & Test Data Management** from different **Data Sources Excel, XML, with API Apache POI**.
- Established and enforced **Standard Test Processes and Deliverables** (including defect management and quality metric reporting) within the process to streamline testing and support automation & manual testing.
- Understanding of Web based Application Automation using **Selenium WebDriver with Java, TestNG, Maven Framework Development**
- Excellence in gathering and understanding requirements of clients & other multiple stakeholders (at strategic and tactical levels), followed by translation into technical requirements & provisioning of suitable solutions
- Excelled in **analysis & review of user, business & system requirements; writing of test cases, defect reporting, system testing, documentation, maintaining and delivering RTM**; monitored, documented, & reported status of defects for each testing cycle & overall project management
- Knowledge of **Agile Delivery**, Life-Cycle Management Tools (**JIRA**), **Software Testing Standards, Methods and Conventions**
- Effective in **creating test estimation document, test cases & test plans**, executing the same, arriving at the schedules & conducting reviews; managed test plan execution and reported the results

CORE COMPETENCIES

Test Automation Framework

Development Testing Strategy

Documentation Stakeholder

Engagement

Defect Tracking & Troubleshooting

Manual & Automation Testing

Requirement Traceability Matrix

TECHNICAL SKILLS

Programming Languages: **Java**

Automation Tools: **Selenium Web Driver, Rest Assured**

Testing Tool: **TestNG, POSTMAN**

Automation Frameworks: **POM, Hybrid Framework**

Build Management Tool: **Apache Maven**

Testing Methodologies: **Agile**

Process Database: **MySQL**

Operating System: **11**

ORGANISATIONAL EXPERIENCE

Working at Namaste Technology as QA Automation Tester from May 2022 to till now.

Result Areas:

- Documenting, tracking, & communicating test plans, test results, analysis, & unresolved problems; preparing the Test Summary Reports along with daily and weekly status report regarding testing and bugs status

- Testing, troubleshooting and debugging the applications; providing application maintenance and enhancement support to the client with regards to the product/ software application
- Directing all operations which include setting definition of test estimation criteria, prioritizing test cases and reviewing the test reports and testing artefacts
- Following the project life cycle methodology defined under the process framework; ensuring that customer deadlines are met within project budgets
- Mapping clients' requirements and providing them best solutions including evaluation & definition of project scope and finalization of requirements
- Configuring and testing software applications and developing test plans & test cases along with its execution
- Monitoring and reporting automated test runs; analyzing required testing efforts and providing the estimations
- Meeting deadlines without compromising quality norms; conducting testing management and test automation

Highlights:

- Conceptualized strategic roadmaps and implemented Customized Automation Framework Design & Development including **Hybrid Framework** approaches with customization as per project requirement
- Attained high reusability, modularity and usability in Automation Script Development through implementation of **Page Object Model** with different framework approaches
- Worked across multiple types of testing – Black Box, UAT, Functional, Regression, Browser Compatibility, Testing and functioned on Agile Methodology (Scrum) and SDLC, **API Testing**
- Owned the defect tracking process and reduced the number incidents on the live platform
- Developed and executed comprehensive test plans assuring the overall quality of the project, including functionality, security, performance and scalability

ORGANISATIONALPROJECTS

Project Title: Takealot

Role: Automation Tester

Client: Naspers (SA)

Environment: Windows 11

Tools & IDE: Java, Eclipse, Selenium Web Driver, POSTMAN

Testing Framework: POM

Project Description:

Takealot is a South African number one online shopping destination where you can shop the widest selection of electronics, Fashion, home appliances, kid's items and more in South Africa and have them shipped directly to your home or office at Your convenience! We offer free nationwide delivery, free returns and have several convenient payment options to Choose from, either with your debit/credit cards or cash on delivery. With affordable prices and great products

Role:

- Performed Regression Testing using Selenium Web Driver POM.
- Performed API Testing
- Writing and maintaining Reusable Method using Java.
- Creating hybrid framework that web based both applications with high degree of abstraction and reusability
- Ensuring best coding practices are implemented and creating a process for the same
- Interacting with onsite team for deciding daily workflow
- Involvement in peer review and bug review meetings.

ACADEMIC DETAILS

- Graduation in 2019 (V.B.S. Purvanchal University)
- 12th from U.P. Board in 2015
- 10th from U.P. Board in 2013

PERSONAL DETAILS

Marital Status: Single

Nationality: Indian

Languages Known: English and Hindi

Current Location: Jaunpur, Uttar Pradesh