

Saleem Samaldeen

Senior QA Engineer

ISTQB Certified Tester - 9+ years experience Email: saleemsamaldeen@gmail.com

Address: Munich, Germany **Phone:** +49 172 627 53 08 **Sex:** Male | **DOB:** 22.04.1991

Nationality: Indian

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JOB SKILLS

- Accomplished software testing professional with extensive experience in Web application automation using Selenium WebDriver with Core Java, and Python language
- Well versed with REST API test automation using WebTestClient and Rest-Assured
- Expert in Agile/Scrum and well versed in SAFe environment participating cross team activities, integrations, and Sprint reviews
- Practical understanding of applications such as PEGA, SAP4HANA, CMS, and Salesforce
- Adept in build, maintenance, test, and design E2E automation solutions deployment using
 JUnit, TestNG, Maven, Gradle, Git, Bit Bucket, Azure DevOps, and Jenkins
- Mastered in **Spring**, **BDD**, **POM**, **TDD** & **Hybrid** framework development from scratch
- Experienced in Mobile Automation using Seetest and Appium for both iOS & Android
- In depth understanding of Exploratory Testing, Sanity, Regression & Functional Testing
- Keen learner, enthusiastically learning Cypress Typescript & JavaScript test automation

TOOLS & TECHNOLOGIES

Languages	Core Java Python Spring Boot VB Script SQL Query WebTestClient
Tools	HP UFT HP ALM Selenium WebDriver Apache JMeter SAP4HANA Postman Ranorex Spy Soap UI Appium JUnit TestNG Rest Web API services JIRA BDD TDD POM MySQL IntelliJ Seetest
CI/CD & VCS	Jenkins Azure DevOps Bit Bucket Git Maven Gradle
Automation	PEGA SAP Web application Mobile – Hybrid, Native & Web (iOS & Android) Rest API services
Manual	Agile Kanban Waterfall Test Plan Test & Defect Management
Non-functional	Rest API Load testing

EXPERIENCE

May 2022 – Present

Senior QA Engineer | Domain – Identification-Service

CHECK24, Munich, Germany

- Developing test scripts for both Rest API's and Front-end application using WebTestClient,
 Spring Boot framework, Core Java, and Playwright with Gradle build automation tool
- Adjoining with **Team Lead + BE development team** & create E2E tests to execute in **Jenkins**
- Maintaining both **Rest API** & **UI** tests response data validation with web application
- Analyzing failure with Graylog & stabilizing tests during Sprint to ensure quality delivery
- Additional responsibility to work on POC for new automation tools / contract testing

Sep 2019 - Apr 2022

Lead QA Consultant | Domain – Telecom & Airline

Virtusa India Private Limited, Chennai, India

- Created & Maintained BDD Cucumber framework + Python test scripts for UI automation
- Monitored regression suite execution via Microsoft Azure and ensure tests stabilization
- Collaborated with **Development team, Product owner** & **Business stake holders** on test automation estimation, defining **CI/CD** pipeline build configuration and sign off
- Performed Database testing with SQL Queries through My SQL Workbench & WinSCP
- Well-developed test scripts with Rest Assured to assert Rest API JSON responses + Codes
- Connected with cross functional QA team for **Pull Request** Review/Comments/Approval

Achievements

- Minimal Test Failure Tests failed due to data unavailability is fixed by automating data creation with Rest API's which in turn reduced Invalid automation bugs in JIRA
- Reduced Test Execution time Optimized framework with TestNG features & triggered tests in parallel. Overall execution time of 30+ tests reduced from 30 mins to 14 mins

Jun 2016 – Aug 2019 •

Senior Software QA Engineer | Domain – Finance & Retail

Tata Consultancy Services, Frankfurt, Germany

- Functional knowledge of SAP application and automated using Ranorex Spy with Hybrid framework (OOP Concepts + Core Java + TestNG)
- Automated Lidl app using Experitest Seetest cloud with Page Object Model framework
- Worked on POC for API services Load testing using Apache JMeter tool to calculate average load time through Number of Threads and Loop count
- Well versed in **JMeter** Listener, Controllers, Correlation, Parameterization, & Processors
- Handled Rest APIs related to OTP validation with web application for bank transactions
- Developed automation scripts for Mobile Hybrid, Native & Web applications using Applications us
- Integrated Appium with Sauce Labs for distributing tests on the cloud devices
- Performed concurrent executions on emulators and simulators over Sauce Labs
- Identified mobile elements using Appium Inspector and UI Automator Viewer
- Extensively worked with VCS tools Bit Bucket & GitHub to manage automation suite

Achievement

 Improvised automation framework - Extent Report, Coding Principles & Parent Class with additional reusable functions considering cross-functional automation team

Nov 2012 - May 2016 ●

Test Analyst | Domain – Healthcare & Insurance

Tata Consultancy Services, Chennai, India

- Worked as Functional tester in Agile methodology Test Plan creation, Requirement analysis, Develop Test Scenarios, Test Execution, Test and Defect Management
- Automated Medicaid application using HP UFT & Test Batch Runner tool with VBScript
- Constructed my first **Test Data Driven** with **JUnit** for Continuous regression testing

CERTIFICATIONS

- An ISTQB Foundation Certified tester
- HP UFT/QTP for SAP application certified Automation tester
- Mobile Automation tester Appium (iOS & Android)

EDUCATION

Jun 2008 - Apr 2012

Bachelor of Electrical and Electronics Engineering | Anna University, Chennai, India

LANGUAGES

Tamil – Native Speaker | English – Proficient Business level | German – Basic level (A1)

ADDITIONAL INFORMATION

- Willingness to learn and adapt new automation testing skills in upcoming projects
- Conducted Online training for junior candidates on Selenium Automation with Core Java
- Serving Notice period, Ready to Relocate and Immediate joiner with valid visa