

SHWETA RUGI

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Automation Test Engineer

Automation and Manual Tester with 3+ years of experience managing automation projects & software testing throughout the testing phase. Proven expertise in ensuring software performance & reliability by conducting quality assurance & automated testing, including implementation of test plans, bug tracking, & software test case development & execution.

PROFESSIONAL SUMMARY

- A detail oriented professional with **3+ years** of experience in Software Automation and Manual Testing.
- Experience in various types of testing like **Functional Testing, Non-Functional Testing, System Testing, Sanity, Regression, API, Database Testing** and Software Verification Testing, **ETL Testing, Retesting** and knowledge of **Usability** and Compatibility Testing.
- Good experience in creating custom **Xpath axes** identifier for locating objects on web pages.
- Well, acquainted with the Software Development Life Cycle (**SDLC**) & Software Testing Life Cycle (**STLC**).
- Involved in **Web Service Testing** with the help of **Postman Tools**.
- Used **SQL** and **Oracle** as Back-end database utility tool to perform **Database**.
- Experience in **Test Case Design, Test Execution, Bug tracking** and **Reporting**.
- Good knowledge of **White box, Black box and grey box Testing**.
- Knowledge on Preparation of Requirements Traceability Matrix (**RTM**).
- Automation Testing using **Selenium Web Driver** with **Page Object Model**.
- Experience in Build Management Tool which is **Maven** for the **Data Driven And Hybrid Framework**.
- Design Test Script using **POM, Web Driver methods, Java** Programming features and **TestNG Annotations**.
- Good understanding of **Java, OOPS concepts, Collection, Arrays** and Basic knowledge of **JavaScript**.
- Hands on Experience in **Rest Assured Automation API Testing**.
- Hand on experience **performance Testing** using **JMeter**.
- Knowledge of behavior driven development (**BDD**).

PROFESSIONAL EXPERIENCE

- Software Test Engineer in **Tata Consultancy Services Pune** since July 2019 to November 2021.
- Software Test Engineer in **Infosys, Pune** since November 2021 to Dec 2022.

PROJECT DETAILS:

Organization: Infosys

Project Name: WMTS Tracker Next (Banking)

Client: PWC, US

Duration: 2021 to 2022

Tools: Azure Devops, SQL, Oracle, Postman, Selenium with Java, TestNG, Maven, GitHub, Jenkins.



CONTACT:

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Megapolis Hinjewadi Phase 3
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CERTIFICATION:

- ISQTB Certified Tester Foundation Level (97762).

SKILLS:

Regression, Functional & Non-Functional Testing.

AUTOMATION TEST TOOLS:

- Selenium-Web driver
- Maven, TestNG
- Jenkins
- Cucumber
- Hybrid (TDD)

PRODUCT MANAGEMENT:

- Agile Methodology
- JIRA
- Azure Devops
- GIT HUB
- Eclipse, JMeter

API TESTING TOOL:

- Postman
- Rest Assured

Roles and Responsibilities:

- Review and analyze system specifications.
- Execute testcases manually and analyze results.
- Create logs to document testing phases and kickbacks.
- Report kickbacks and errors to development teams.
- Generating reports such as defect analysis report, project status reported.
- Validating the data sources, **extraction of data**, applying **transformation logic** and **loading the data** in the target tables.
- Validating **source and target** tables as per requirements.
- **Null checks, duplicate checks** and tables count checks.
- Must be good writing testcases and test scenarios.
- Strong problem-solving skills, Reporting **and tracking kickbacks** to closure.
- Performing Sanity, Smoke, Functional, Retesting and Regression Testing.
- **API** testing using web methods like **GET, PUT, POST, DELETE**.
- Attending calls for updating the status on a daily basis.

Organization: Tata Consultancy Services (TCS)

Project Name: Fulton Lodge Care Home (Health Care)

Client: Care Home UK

Duration: 2019 to 2021

Tools: JIRA, Selenium with Java TestNG, Maven, GitHub, Jenkins, JMeter, Rest Assured, Linux.

Roles and Responsibilities:

- Analyzing & validating the Business requirements.
- Automated the Test cases/ Test scenarios.
- Developed Automation Test Scripts.
- Creating **POM** (page object model) and Test classes for the framework.
- Retesting defect fixes on each release build.
- Performed **Smoke, Functional, Retesting, Regression testing**.
- Validate the response, response time, error code in **API** Testing.
- **JMeter** is used to test load testing functional behavior and measuring performance.
- Experience in Designing and implementation of **TestNG** framework with Web driver.
- Performed parameterization to implement Data Driven framework.
- Conduct Internal **Test Case Peer Reviews**.
- Reviewing the test results and reporting results.
- Participated in weekly status meetings with the team, developers to discuss open issues and communicating with onsite team.

DECLARATION

I hereby declare that all the above information is true up to my knowledge best.

DATABASE TOOLS:

- SQL
- Oracle

PROGRAMING LANG:

- Java
- Linux

EDUCATION

- Bachelor of Science
Ranni Chennamma
University Belagavi (2019).

LANGUAGE KNOWN:

- English
- Hindi
- Kannada
- Marathi

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