

# Piyushkumar Rupareliya

Senior QA Automation Tester



## Personal Details

**Date of Birth :** 13-Aug-1991

**Nationality :** Indian

## Contact

**Phone :** +91-7620868098

**E-mail :**  
rupareliyapiyush@gmail.com

**LinkedIn :**  
[www.linkedin.com/in/piyushkumar-rupareliya-8605b93](https://www.linkedin.com/in/piyushkumar-rupareliya-8605b93)

**Skype ID:** rupareliyapiyush

## Skills

- Selenium, HP UFT/QTP
- Appium
- TestNg/ NUnit
- Rest APIs, RestAssured
- Cucumber(BDD)
- PostMan
- Swagger Codegen and APIs
- Jenkins, Circle CI
- SoapUI, DevTest, IBM RIT
- Java, C#, VB Script,

## Professional Summary

- 8.5+ years of experience (1 year onsite, Glasgow, UK) as Automation tester and experience with range of automation tools.
- Extensive experience of **STLC** and strong in **Agile** development methodology (Scrum, BDD, TDD). Sound knowledge of End to End testing.
- Experienced in Test Planning, Test Case Design, SDLC, Defect Life Cycle and RTM.
- Experienced in writing tests with **JAVA**, C#, VB Script and Python. Good exposure to UNIX and Shell scripting.
- Adroit in Rest API testing with Swagger Codegen, RestAssured and Postman. Hands-on in developing web services automation suites.
- Well versed with automation tools like **Selenium**, Robot Framework HP UFT, Cucumber, TestNG, Maven etc.
- Experience design and developing framework from **scratch** and enhance exiting frameworks.
- Experience with **CI/CD** tools like **Jenkins** and Circle CI.
- Working knowledge of banking and Finance domain - Payments, Real time Payments, Leasing, and Retail Banking etc.
- Proactive, Individual contributor and good team player.

## Work Experience

**Senior Test Engineer** (2021-05 – till date)

**Xoriant Solutions Pvt Ltd**, Pune, Maharashtra, India

**Domain:** Cloud Infrastructure and Storage.

- Writing Integration and Functional tests for Cloud infrastructure operations for Compute, Storage, Ethernet and Fibre Channel switches.
- REST API Automation with Swagger Codegen libraries and leveraging Java, TestNG and Maven capabilities.
- End to End API testing and validation with Swagger.
- UI Automation using Selenium with Java and Robot Framework.
- Automation suite enhancements from scratch and code

optimizations.

- Monitoring regression executions and maintaining to meet defined process and criteria.
- Reporting QA status Daily, Weekly and Monthly to stakeholders.
- Managing test artefacts in Gitlab, Jira and TestLink.
- Managing and monitoring CI jobs in Jenkins.

## Specialist QA (2019-08 to 2021-05)

**FIS Global Solutions**, Pune, Maharashtra, India

**Domain:** Banking and Finance – Leasing.

- End to End testing activities, Prepare Test plan and strategy, analyzing business requirement, deriving testing scope, feasibility assessments, proof of concepts etc.
- Developed **Selenium** and **API** automation tests and suites.
- Rest API Testing and automation using RestAssured.
- Enhanced existing automation frameworks.
- Developed Unit tests and Integration Tests using **C#**.
- Monitoring regression suites in Team City to ensure zero regression defects. Fixing defects and ensuring Defect lifecycle is followed.
- Working in **Agile** - Implementing **SCRUM**. Managing Scrum activities for the team.
- Participating in Technical approach, Test approach and Triage meetings.
- Enhancing framework to meet **SonarQube** standards.
- Developed RPA automation Solution for Release Management.
- Mentoring QA team members and sharing knowledge.

## Technical QA Professional (2018-06 to 2019-07)

**Fiserv India Private Ltd**, Pune, Maharashtra, India

**Domain:** Banking and Finance – Payments, Real Time Payments.

- Developed REST API testing framework from scratch using **RestAssured**.
- Developed automation suites using **Selenium** WebDriver.
- Developed API automation suites using RestAssured, **Postman** and custom C# framework.
- Developed virtual services and Rest API test using CA DevTest.
- Test planning, Design, Development and End to End testing activities. Maintaining test artefacts in **Version one**.
- Utilize Splunk, create Kibana dashboards for Application health

Python

- JIRA, VersionOne, HP ALM, Test Link
- SVN, GIT, TFS, Gitlab
- Kibana, Splunk
- JMeter and Maven
- SonarQube
- SQL and NoSQL
- Eclipse, IntelliJ IDEA, NetBeans, PyCharm, Visual Studio

## Languages

English, Hindi, Gujarati

## Awards

Received **TESTA(The European Software Testing Award)** at team level for best use of tool CA LISA (DevTest) for the Year 2014.

## Certifications

- Microsoft **Azure** Fundamentals Certified (AZ-900)
- **ISTQB** – Certified Tester Foundation Level (2014-07)
- **UiPath** Advanced RPA Developer (2019-11)

parameters analysis.

- Worked in agile (SCRUM) model of development.
- Proof of concepts with different automation tools like Appium, SoapUI, Postman, Cucumber, CircleCI, Python etc.
- Managed work items in SVN and Team Foundation Server (TFS).
- Worked in scaled agile **SCRUM** model.

## **Associate Projects (Test Analyst)** (2013-05 to 2018-05)

**Cognizant Technology Solutions**, Pune, Maharashtra and Glasgow, United Kingdom

**Domain:** Banking and Finance – Payments, Retail Banking.

- Analysed requirements, designed test scenarios and cases. Executed tests and regression suites and reported test metrics.
- Prepared automation and service virtualization test plans, cost avoidance and Returns on Investment.
- Developed Automation and API regression suites using Selenium WebDriver, HP UFT (QTP), CA DevTest and IBM RIT.
- Implemented Continuous Integration using **Jenkins**.
- Proof of concepts for Selenium, UFT, Appium, Cucumber and CA DevTest for new automation requests.
- Prepared performance tests using **JMeter** and **CA LISA (DevTest)**.
- Managed test artefacts and defects in **JIRA** and HP **ALM**.
- Managed multiple projects and project deadlines.



## **Education**

### **Bachelor of Technology: Information Technology**

Nirma Institute Of Technology – Ahmedabad (2008-07 to 2012-06)

CGPA - 7.92/10



## **Add-On**

- Developed and Integrated **Custom components** for IBM Rational Integration Tester.
- Developed various custom components (Test Steps, Filters, Assertions and DPH) in JAVA and integrated with CA LISA.