

EXPERIENCE SUMMARY

- **5 Years 6 Months** of experience in Automation and Manual testing, creating Automation Frameworks using Selenium Web driver, Rest Assured, Java, Maven, Test-NG, POM, Cucumber, SQL.
- Possess comprehensive knowledge in handling requirements, design and implementation for web automation framework development and Test Automation Project.
- Good exposure to each of the phases of Software Development Life Cycle (SDLC), developing projects from stage of concept to full implementation.
- Adept at the end-to-end automation testing of web applications starting from requirement analysis, planning, designing, developing, implementation, configuration management, documentation and closure.
- Possess ability to perform Requirements gathering, feasibility study, Framework development, framework modification, tools integration, script creation, script review, demo to client & sign-off, Test data creation, test script execution, analysing test results.
- Experience in **Safe AGILE** and **AGILE methodology** project development.

- Having working experience in:
 - **Security Testing** Using ZAP Tool and Burp Tool.
 - **Selenium** testcases
 - **Rest Assured** testcases
 - Creating **Automation Framework**
 - **Mobile Testing. (Android Testing)**
 - **Webservice Testing.**
 - **Load Testing Using J-meter.**
 - **Linux system.**
 - **Rally, TestLink, Jenkins, Jira, Redmine.**
 - **SQL, XML, HTML**
 - **Tora, Soap UI, Postman, Oracle SQL developer, Microsoft SQL server management**

- Experience in **PCI certificate process.**
- Expert in **telecom Domain, Payment Domain, Billing Domain, Invoicing Domain, Accounting.**
- Experience in handle **Amazon account** to maintain Staging.
- Expert in Integrations Testing with **QuickBooks, CRM, Payment Gateway, External Taxes.**
- Experience in **Customer's technical call support** and working on Production issues analysis.
- Expert in **Migration Projects.**
- Involved in manual functional testing, Test case writing, Test data creation, Test execution and defect reporting.
- Experience in preparing and sharing daily, weekly status reports to management.
- Strong management, teamwork skills and the ability to communicate with all management levels.
- Good interaction with developers, managers and team members to coordinate job tasks.
- Received **Many Pat on Back Certificates and Recognition.**

EDUCATIONAL QUALIFICATION

- Bachelor of Engineering with 62.22%, Sagar Institute of Research & Technology-Excellence, Rajiv Gandhi Technical University

TECHNICAL SKILLS

Languages	Java, SQL, HTML, XML
Automation Tools	Selenium, Rest Assured, TestNG, Cucumber, Soap UI, Postman
Operating System	Windows, Unix, Linux
Bug Tracking Tool	JIRA, Rally, Testlink, Redmine
Database	Microsoft SQL, Oracle Server, MySQL Server
SD Methodologies	Safe Agile, Agile, Scrum

WORK EXPERIENCE

1. CenturyLink Technologies India Pvt Ltd, Bangalore

Nov 2018 - Till date

Designation: Senior Software Engineer

PROJECT EXPERIENCE

1. Project: Tollfree Migration

Clients:	Level3, CenturyLink, AT&T
Description:	<ul style="list-style-type: none">- Migration of legacy application of Tollfree to new micro services and completely new UI.- Tollfree application used for creating Wholesale and Enterprise Customers.- Allow to create Termination, Route orders for creating actual Tollfree Orders.- Using predefine workflow for contacting Provisioners like Number repository systems, Number activation systems, billing system for number usage and more.- Ability to add features specific to locations and Bulk Upload orders and Bulk FTP.- Migrated millions of tollfree records.- Multiple Reports showing Tollfree data to end users.- Tollfree Queue for handling tollfree numbers in Error or Pending state.- Ability to add Users using User Management Section
Role:	Senior Automation Engineer
Responsibilities:	<ul style="list-style-type: none">- Attend PI planning as part of safe agile process and go through all the Epics from the Jira backlog.- Discuss with team the Epics priority and followed by Features and User Stories.- Discuss priority Features in detail with complete team.- Estimate the User story points on each User story and update PI planning Chart.- Split the Features and User Stories in 6 Sprints for current PI and update same in PI planning chart and discuss with On-shore team.- Update final Epics, Features and User Stories in Jira tool.- Create Test plan in each sprint and assign user stories to all QA.- Writing Automation Testcases for story assigned in Jira.- Involve in review of Testcases and automated scripts.- Creation and management of Object Repository.- Created Selenium testcases for testing UI functionality.- Created Rest Assured testcases for testing REST Api.- Created Performance testcases using Rest Assured.- Created Jenkin job to run the Automation smoothly on Nightly Batch- Generate Automation Reports using Jenkins job and attach along with release note before Production deployment in each sprint.
Environment:	Java,Selenium,RestAssured,Jira,POM,Maven,Eclipse,Jenkins,Git,Microsoft-SQL, Oracle DB.

Designation: Senior Software Engineer

PROJECT EXPERIENCE**1. Project: Onebill Billing Application:**

Clients:	AT&T Partner Exchange, Convergia, Blue Ocean, Vergent, United Cloud, CompuCom, Netelligent.
Description:	<ul style="list-style-type: none"> - Billing & subscription management platform for business. - From pricing strategy, usage rating, quote, order orchestration, billing & invoicing, subscription management, accounting and taxation compliance, recurring payments, partner management, provisioning & activation - OneBill is all you need to run your subscription business. - Complete Revenue and Billing Management Platform for UCaaS
Role:	Senior Automation Tester
Responsibilities:	<ul style="list-style-type: none"> - Collect Requirement and understand the same from Product Manager in sprint Planning meeting. - Detail discussion with manager, lead and team members on each story in milestone meeting. - Estimate the story point on each story and update in Jira Tool. - Writing Testcases for story assigned in TestLink and implemented page object model for new functionality added or use existing if present. - Involve in review of Testcases and automated scripts. - Creation and management of Object Repository. - Used java to create automation script on selenium. - Also use java to create automation suite for Webservice Testing. - Maintained test data in feature files to run the TC smoothly on Nightly Batch run by Job created in Jenkins. - Generate Report and attach along with release Note before Production deployment in each sprint.
Environment:	Java,Selenium,Test-NG,Testlink,POM,Maven,Eclipse,Jenkins,Git,SQL.

2. Project: OPG:

Clients:	AT&T Partner Exchange, Convergia, Blue Ocean, Vergent, United Cloud, CompuCom, Netelligent.
Description:	- OPG is Onebill Payment Gateway used to save payment profile details in encrypted form in separate database and use same for making secure payment with actual Payment gateway like Authorize.Net.
Role:	Senior Automation Tester

Responsibilities:	<ul style="list-style-type: none"> - Prepared requirement analysis by directly interacting with PCI Experts and understanding the security testing need and scope. - Found all exiting bugs related to Security according to OWASP and PCI standard. - Detail discussion with manager and lead on each vulnerability mentioned in OWASP in milestone meetings. - Estimate the story point on each story and update in Jira Tool. - Writing Testcases in feature files using Cucumber framework. - Created Automation Test Script using TestNG annotation for all functional,security and integration testing scenarios. - Involved in test script creation using Java Language - Involved in Security,functional and regression testing. - Used ZAP and BURP Tool for security Testing. - Maintained test data in feature files to run the TC smoothly on Nightly Batch run by Job created in Jenkins. - Parallel executions in different node - Generate security Report and attach along with release Note before Production deployment in each sprint and also use in PCI Audit. - Involves in PCI Audit conduct every year for OPG Project.
Environment:	Java,Selenium,Test-NG,Cucumber,POM,Maven,ZAPTool,Burp Tool,Eclipse,Jenkins,Git,SQL.

3. Project: Xtraval:

Clients:	AT&T Partner Exchange, Convergia, Blue Ocean, Vergent, United Cloud, CompuCom, Netelligent.
Description:	<ul style="list-style-type: none"> - Xtraval is Andriod,IOS application for mobile prepaid Topup. - Xtraval covers User registration,login,voucher,coupon,merchant creation,voucher redeem,notification,secure payment,referral flows.
Role:	Automation Tester
Responsibilities:	<ul style="list-style-type: none"> - Prepared requirement analysis by directly interacting with our client team and understanding the requirement - Detail discussion with manager,lead and team members on each requirement in milestone meeting. - Estimate the story point on each story and update in Jira Tool. - Created test scenarios, automation test scripts, manual test cases. - Use java to create automation suite for Rest API testing and also use Postman. - Involved in Funtional,integration,security and regression testing. - Integrated new payment gateway for Xtraval payment support depend on client requirement. - Use J-Meter for Load testing for bulk users for multiple flows. - Generate Report and attach along with release Note before Production deployment in each sprint. - Managing very tight schedule for each release.
Environment:	Java,Test-NG,cucumber,POM,Maven,Eclipse,Jenkins,Git,SQL,J-Meter.

4. Project: Proactive:

Clients:	AT&T Partner Exchange, Convergia, Blue Ocean, Vergent, United Cloud, CompuCom, Netelligent.
Description:	<ul style="list-style-type: none">- Automate Order orchestration and fulfillment across multiple vendor services.- OneBill ProActive allows you to achieve end-to-end automation of the order fulfillment process with the help of the order orchestration, provisioning and activation capabilities that help to offer the best experience for end customers by integrating with downstream systems.
Role:	Automation Tester
Responsibilities:	<ul style="list-style-type: none">- Understanding the Business and Functional requirements- Detail discussion with manager,lead and team members on each requirement in milestone meeting.- Estimate the story point on each story and update in Jira Tool.- Involved in test script creation using Java Language- Involved in development of automation test suites- Involved in Funtional,integration and regression testing.- Involved in testing Order/service flows as new,cancel,modify and integration with downstream system.- Generate Report and attach along with release Note before Production deployment in each sprint.
Environment:	Java,Selenium,Test-NG,cucumber,POM,Maven,Eclipse,Jenkins,Git,SQL.

Personal Details:

Date of Birth: 10.12.1991

Age : 29

Gender : Male

Languages: English, Hindi.