

Bhagyashree Goyal

Automation Engineer

+1 224 706 4080

bhagyashreegoyal01@gmail.com

Career Objective

Seeking a challenging position where there is an opportunity to share, contribute and upgrade my knowledge for development of self and organization served.

Have a good hold on ability to rapidly learn new concepts faster & together with excellent interpersonal skills. Proactive to take higher responsibilities.

Professional Summary

- ✓ Approx **6+ years of experience in Automation and Product testing.**
- ✓ Strong experience with **Oracle ERP (LMS and Payroll) and Guidewire Applications (Policy Centre, Billing Center, Claim Center and Agent Portal).**
- ✓ Hands on experience with **Selenium, Java, Appium, Type Script and BDD.**
- ✓ Working experience on **Performance Testing** using **Jemeter.**
- ✓ Strong experience with **Functional, Automation and API/Services Testing.**
- ✓ Hands on experience with **Mobile Automation Testing** for Android devices.
- ✓ Working experience with all phases of QA life cycle.
- ✓ Extensive experience in automating **Oracle based applications using OATS and Selenium.**
- ✓ Expertise in writing test cases, test scripts and executing in accordance with the test plan on platforms such as Jenkins and ALM.
- ✓ Strong knowledge on **CI/CD/CA** process.
- ✓ Working experience with **Onshore and Offshore models.**
- ✓ Having knowledge in using and updating Test NG and Data driven frameworks.
- ✓ Worked with Tortoise SVN and Git repository.
- ✓ Well versed with **Agile Methodologies.**
- ✓ Experience in creating and customizing the Extent Report.

Work Experience

- ✓ Working as Lead Automation Engineer in **Heptaware Technologies, Aurora, IL** from Feb 2023.
- ✓ Worked as an Application Engineer in **Oracle India Pvt Ltd., Hyderabad** from October 2021 to Feb 2023.
- ✓ Worked as a Sr. Software Engineer in **Zensar Technologies Pvt. Ltd., Hyderabad** from June 2017 till August 2021.

Technical Skills

Platforms	Windows 10/8/7/XP/2003 professional, macOS
Languages	Java, SQL, Python
Databases	MYSQL, SQL Server
Tools and Technologies	NetBeans, Eclipse, IntelliJ, MS Office, Mysql Query browser, Visual Studio
Frameworks	Junit, Selenium + TestNG, Selenium + BDD (Cucumber), Log4J
Repositories	Maven, Tortoise SVN, GIT
Manual Testing	Test Strategy, Test Plan, Defect Creation, Test Case Creation
Test Management Tools	Qtest, Rally, ALM
Scripting Languages	Typescript
CI/CD Tools	Jenkins
Mobile Testing	Appium + Selenium + Java
API Testing	Postman+JS, Karate+Java

Experience Summary

Heptaware Technologies

Project	Report Consolidation for Healthcare
Tools and Technologies	Selenium + Java
Description: The project is to create consolidated reporting platform from existing data sources	
ROLES & RESPONSIBILITIES:	
<ul style="list-style-type: none">✓ Weekly Sprint planning.✓ Analyzing user stories and create test plans and test scenarios✓ Responsible to upgrade and maintain automation framework built on Selenium, Java, Cucumber and TestNG✓ Creating automation test cases for in sprint QA tasks✓ Maintaining and Executing Regression test pack✓ Creating Test execution status and overall QA status reports and sharing with Stakeholders✓ Coordinating with various application teams for releases✓ Code reviews and merging and approving teams code✓ Responsible for creating Coding guidelines and Standards for automations	

Oracle India Pvt. Ltd.

Project	Fusion HCM Automation (Learn, Recruiting, Benefits, Payroll product areas)
Tools and Technologies	Selenium+ Type Script Oats+ Java
Description: Objective of this project is to automate functional flows for Learn, Recruiting and Benefits products under Human Capital Management.	
ROLES & RESPONSIBILITIES:	
<ul style="list-style-type: none">✓ Weekly Sprint planning.✓ Migration of Old Openscript scripts into the new Selenium framework in Typescript.✓ Analyzing and Fixing Automation Bugs.✓ API creation for framework support.✓ Device Testoing support.✓ Mobile Testing using Appium.✓ API testing using Postman.✓ Running, monitoring and reporting test cases pre-release.✓ Working on CSV driven Automation.✓ Hands-on experience with Typescript.✓ Designing, scripting, executing and reviewing of Test Cases and Test Sets for Functional and Regression Testing.✓ Understanding and debugging the critical flow areas.	

- ✓ Well versed with GIT and ADE commands.
- ✓ Framework Enhancement.
- ✓ Impact Analysis Document creation every quarter.

Zensar Technologies Pvt. Ltd.

Project	Based on Guidewire (Applications dedicated for Insurance Business)
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Tools and Technologies	Selenium+ TestNG+ Java (Web Automation)
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Client	TFPA/TWIA[Texas Fair Plan Association/ Texas Windstorm Insurance Association]
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Description: Objective of this project is to automate the process of entire Insurance Suite[generally in P&C]. As part of this process, providing coverage for Policy Lifecycle(dedicated to **Policy Center**- Policy creation, change, renewal, cancellation etc.),Claim Lifecycle(dedicated to **Claim Center**- Claim creation, filing etc.) and Billing Lifecycle(dedicated to **Billing Center**- different types of Payment options, coordination with Policy & Claim Center etc.), validate the flow and thus meet the requirements.

ROLES & RESPONSIBILITIES:

- ✓ Participating in sprint planning.
- ✓ Creating and maintaining Automation scripts using Hybrid Framework.
- ✓ Generating weekly and release specific reports.
- ✓ Analyze the feasibility of existing process suitable for automation.
- ✓ Implemented selectors for interacting with window and web browsers for continuous navigation of applications.
- ✓ Working closely with Dev and QA Teams to schedule Automation tests post release.
- ✓ Strong hands-on on Selenium, BDD and TestNG.
- ✓ Complete responsibility for maintaining Policy Center, Claim Center and Billing Center related Test Scenarios.
- ✓ Used Excel automation for repetitive Excel data entry, appending and for comparing columns.
- ✓ Generalizing the framework.
- ✓ Creating a base for new framework.
- ✓ Switching scripts from old framework on to new framework.
- ✓ Participated with test teams during the Product release where changes in application were to be handled overnight.
- ✓ Extensively worked on debugging application for fixing bugs and Production support.
- ✓ Involved in code review and fine tuning the code for performance related issues using Collaborator as tool.
- ✓ Provide knowledge transfer/support/Assistance to other teams.
- ✓ Actively worked to provide better solutions for enriching the product both in terms of performance and design.
- ✓ Communicating with onshore team/clients in daily meetings and automation walkthrough to clients irrespective of the timings.

Achievements

- ✓ Certified Professional- Selenium Automation Testing(CP-SAT) by Agile Testing Alliance.

Academic Qualification

	Degree	University/Board	Completed in	Percentage
	B.E. CS	Sushila Devi Bansal College of Technology, Indore	2017	7.93 CGPA
	HSC	Chameli Devi Public School, Indore	2013	65.6%
	SSC	Chameli Devi Public School, Indore	2011	8.6 CGPA