SAKSHI RAVI GUPTA

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Professional Summary

- Professional QA Automation test engineer with 3+ years of experience in software quality process. Involved in End-to-End product testing and management across multiple platforms. I have experience in Automation testing, Web testing, Mobile testing.
- Professional experience with a solid understanding of overall Software Quality assurance processes. Defect Tracking & Reporting, with specializing in Software Quality Assurance Testing.
- Strong Experience in Automating Web Applications using Selenium WebDriver, TestNG, Maven & BDD (Cucumber). Automated Mobile Applications using Appium, Android emulator for OTT sample apps.
- Strong experience in preparing Test Cases and Test scripts to cover overall application functionality as per FRDs and BRDs.
- Analyzing user's stories and/use cases/requirements for validity and feasibility
- Execute multi-levels of testing and bot monitoring.
- Managed software and configuration changes on Test and Production environments
- Troubleshot and diagnosed systems problems installed and configured varied applications.
- Managed daily modifications to support customer's business and technical specifications.
- Resolved data quality issues raised by client in each of the applications. Professional Experience
- Hands on experience in Agile/Scrum model.
- Strong Experience in Automating Web Applications using Selenium WebDriver with TestNG.
- Experienced in identifying defects and Bugs, and effectively could resolve the issue with the developer using Jira, ADO tool.
- Also having exposure on Maven as Project Management Tool, As well As Used GitHub, source code management tool for code re-usage, high portability extending scope of Automation Testing.

Professional Experience

Currently working at Infosys technology limited as a senior system engineer, Hinjewadi, Pune-411057, Maharashtra since 18th April 2022.

Technical Skills

- Testing Skills: Automation Test Engineer,
- Language: Core Java, C#
- Framework: Hybrid, BDD, POM
- Automation Tool: Selenium WebDriver, Cucumber, Appium, TestNG, Junit, Specflow
- RDBMS/DBMS: MySQL
- Methodologies: Agile-Scrum
- Operating System: Windows XP, Windows 7, Windows 10, Linux
- Defect management tool: Jira, ADO
- Other Tools: Maven, GIT, GitHub, Gitlab, Jenkins

Professional Project Experience

Project 1: Toyota and Raymond Telematics

- Project domain: Telematics
- Client: Toyota
- Duration: April-2022 to Current Date
- Role -: Automation Test Engineer
- Tools & Technologies: C#, Selenium WebDriver, NUnit, Spec-flow, ADO, VS

Roles and Responsibility

- Working as Senior Test Engineer
- Good understanding for telematics domain.
- Testing support, Perform Sanity, Regression and Retesting testing.
- Review and analyze system specifications. Collaborate with QA Engineers to develop effective strategies and test plans and Participated in Daily standup, Sprint planning and Sprint execution.
- Providing user story demonstration to the client
- Maintain and execute the test suite and check the daily report after each build releases.
- Identifying several Bugs during the functional tests, raised them in ADO and resolved it with developers within the timeframe.
- Analyzing and testing new user's stories.

Project 2: U.S Bank Wealth Management Application. U.S Bancorp Investment.

- Project domain: Banking Web Application
- Client: U.S Bank
- Duration: Sept-2020 to April- 2022
- Role -: Automation Test Engineer
- Tools & Technologies: Java, Selenium WebDriver, TestNG, Cucumber, Jira, Git

Roles and Responsibility

- Working as Automation Test Engineer.
- Involve in a discussions and research in developing the BDD framework using Selenium and Java concept.
- Write test scripts. Generate Extent report and TestNG report.
- Execute Regression suite and give daily status to team manager.
- Automate scenarios using Selenium WebDriver. After Completion of script perform dry run.
- Did the code reviews and execution and check failure report. Work closely with team to understand the requirements.
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- Work closely with team to understand the requirements.

Achievements

- Participated in different Programming Competition / Code Crackers.
- Participated in Poster Presentation Competition at State level held in Amravati University.
- Awarded for employee of the month of Aug-2020, Jan-2021 and March-2021.
- Awarded for successful completion of Pragati and contributing to Wipro's quality & continuous improvement journey.

Educational Qualifications

DEGREE / YEAR	UNIVERSITY / BOARD	YEAR OF PASSING	MARKS IN %
MCA	SPPU	2022	82.63%
BCA	SGBAU	2018	62.00%
HSC	AMRAVATI BOARD	2015	56.00%
SSC	AMRAVATI BOARD	2013	68.36%

Personal Info

Full Name : Sakshi Ravi Gupta

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Date:
Place: (**Sakshi R. Gupta**)