

Resume

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Career Objective:

A challenging position of SDET Engineer and the work that will satisfy my potential in leading IT Software company.

Professional Summary:

- Having 5 years of experience as an **Automation Engineer – SDET**, extensively worked on Automation Testing of Web based client server applications. Experience on various domains such as Banking, Financial services and Ecommerce.
- Expertise in **Functional Testing, Regression Testing** and **Smoke Testing**.
- Hands on experience in identifying test scenarios, test case preparation and test execution.
- Good Knowledge on Software Development Life Cycle (**SDLC**) and Software Test Life Cycle (**STLC**).
- Hands on experience in **Katalon** and **playwright** automation tool with **Azure Devops CI CD pipelines**.
- Hands on experience in **Automation** testing using **Selenium**.
- Working experience in using Defect Tracking tools like **JIRA** and worked on **GIT** bash to update the central project repository.
- Experience in **Web Automation** using **Selenium** tool.
- Proficiency in **POM** Based framework and Expertise in generating efficient Xpaths without using any tool.
- Thorough understanding of **Agile Methodology** of testing.

Professional Experience:

- Working in **Nitor Infotech** as a Sr. Software Engineer since 2nd June 2022 to till date.
- Working in **Capgemini Technology Services India Ltd.** as a Test Automation Engineer since 27th August 2021 to 24th May 2022.
- Worked with **Samtek systems PVT.LTD.** as a Senior Software Developer since Sept 2016. To Aug 2019.

Educational Qualifications:

- Master of **Computer Science** from Pune University, in 2017 with First Class.
- Bachelor in **Computer Science** from Pune University, in 2015 with First Class.
- 10th from Maharashtra state Board, in 2010 with First Class.

Technical Proficiency:

Bug Tracking Tool	JIRA
Automation Testing Tools	Selenium RC, Selenium Web Driver, Selenium Grid, Katalon, playwright and Robot Framework
Languages	C++, Core Java, C#, PHP.
Operating System	Windows 98/2007/08. XP, UNIX.
Web Technologies	HTML5, XML, CSS, JavaScript.
Databases	SQL Server 2008/2012, MS Access, MySQL

Project Experience:

PROJECT #1: **Retail Domain**, Symphony, USA Client.

Role : SDET
Technology : Core Java
Team Size : 6
Technologies : Selenium WebDriver, Core Java, TestNG, Katalon tool, Azure DevOps with CICD

Responsibilities:

- Performing end to end QA activity from understanding the requirements to writing the test cases and automating them to their daily execution and reporting.
- Gearing the activities in defining, creating, documenting, verifying, executing test scenarios,
- Read and in-depth analysis of the test case from Azure Dvops before start the test scripts automation
- Executing Selenium Test Cases and Reporting defects by using Katalon tool.
- Performed end to end regression execution along with smoke test suite execution on daily basis.
- Develop the New test scripts and maintenance of failure test cases

PROJECT #2: **SRAi: Shelf Planning**, USA Client.

Role : SDET
Technology : Core Java
Team Size : 4
Technologies : Katalon, Azure DevOps

Responsibilities:

- To develop the new test scripts in katalon with Hybrid Framework and check-in the code into GIT repository.
- Performed the activity to create raised the PR in Azure DevOps and validated the status with specific test case.
- Executed the regression suites in DevOps and executed the manual test cases from regression test suite.
- Checked the particular test case in CICD pipeline and fixed in katalon.
- Observed an issues and raised the defects in Azure DevOps.

PROJECT #3: **Insurance Domain**, Australia Client.

Role : SDET
Technology : Core Java
Team Size : 5
Technologies : Selenium WebDriver, Core Java, TestNG, BDD, SQL, CSS, HTML, JavaScript.

Responsibilities:

- Performing end to end QA activity from understanding the requirements to writing the test cases and automating them to their daily execution and reporting.
- Gearing the activities in defining, creating, documenting, verifying, executing test scenarios,
- Handling Post Production Issues and reporting and escalating the issues
- Executing Selenium Test Cases and Reporting defects
- Involved in Regression Testing using Selenium
- Test Case analysis to verify whether test case to be automatable or not
- Develop the New test scripts and maintenance of failure test cases

PROJECT #4: **Health Domain**, India.

Role : SDET
Technology : Core Java
Team Size : 3
Technologies : Selenium WebDriver, Java, TestNG, BDD, Cucumber, HTML, SQL

Responsibilities:

- Executing Selenium Test Cases and reporting defects.
- Involved in Regression Testing using Selenium
- Test Case analysis to verify whether test case to be automatable or not.
- Performed Functional testing and Regression testing for validating the integrity of the application.
- Develop the New test scripts and maintenance of failure test cases.
- Involved to review the Test cases (Peer review).
- Involved in daily status calls and weekly review meetings with clients.

PROJECT #5: **Ecommerce**

Role : SDET
Technology : HTML, JAVA, CSS.
Team Size : 2
Web Technologies : PHP, HTML, CSS, Xampp server. Testing
Tool : Selenium Web Driver

Responsibilities:

- Built client websites with PHP, JavaScript, CSS, and HTML for developing websites.
- Developed content and adding sample portrait.
- Generating orders reports in pdf format and design and created require database in Xampp database
- Code deployment using FileZilla on client server
- Participated in identifying and prepared the Test scenarios and designing the Test cases and Test Scripts.
- Involved in Bug Tracking using JIRA and attended the daily status calls and weekly review meetings.

Achievements:

- Received Spot Recognition Award.
- Completed Selenium Automation with Java Udemy Certification.
- Completed PHP and MySQL Udemy Certification.
- Completed Soft skill development training.

Personal Profile:

Full Name : Nikita Vijay Kolhe
Date of Birth : 10th Sept. 1994
Languages Can Read, Write & Speak : English, Hindi.
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