Sudhanshu Yadav

Personal Details

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Experience Summary

- 1+ years of work experience in Software Testing and Test Automation using Selenium.
- 1+ years of work experience in **Software Manual Testing** using state of the art web practices.
- Extensive experience in Functional Testing, Regression Testing, System Testing for end-to-end systems and solutions.
- Good Exposure to Software Development Life Cycle, Testing Life Cycle and Bug Life Cycle.
- Experienced in Designing and executing the automation scripts using Selenium.
- Proficient in identifying and reporting software defects.
- Strong blend of technology and testing skills combined with extensive industry knowledge.
- Good knowledge of Object Oriented Programming concepts in Client/Server environment.
- Strong analytical and problem solving skills along with excellent communication and inter-personal skills.
- Self-motivated and quick learner, willing to adapt to new challenges and technologies.

Technical Skills & Tools

Automation Tools :Selenium WebDriver, Opkey
API Testing Tools : Postman, Rest Assured

Testing Types : Functional, System, SIT, Regression, UAT

Testing Management Tools : JIRA, Asana
Agile Tools : Jira Software
Databases : MySQL
Programming Language : Java

Testing Framework : TestNG, Cucumber, Opkey

Operation System : Windows

Applications :Web Applications, ERP Applications

❖ IDE :Eclipse, IntelliJ

Education

Educational Degree	Name of	Year of Passing	Percentage
	Institute		
Integrated M.Tech	Gautam Buddha	2020	66.70
	University, Gr. Noida		
General Education(10+2)	Nutan Vidya Mandir,	2015	77.00
	Dilshad Garden		
General Education (10 th)	Nutan Vidya Mandir,	2013	81.70
	Dilshad Garden		

Professional Experience

QualityKiosk Pvt. Ltd. (Mumbai, India)

Role: Manual Test Engineer

QualityKiosk is one of the world's largest independent Quality Assurance solution providers. Headquartered in Navi Mumbai.

Project: MLI UAT Jan 2023 – Till Date

Was working at the client end for MLI UAT to ensure an unambiguous and bug-free software is released for end users.

Responsibilities:

- Participation in Daily Standup Meetings.
- Understanding & Analyzing Test Requirements
- Contribution to Test Plan Documentation.
- Creating Test Batches, Executing Test Cases & Reporting the Same.
- Tracking Changes, Preparing Reports & Updating Documents

Environment & Tools: Windows, WPS Office, JIRA, Outlook, MS-Teams

Crestech Softwares, Noida

Role: Test Automation Engineer

Crestech is a specialized software testing and QA services provider with 300+ consultants spread across its 3 delivery centers at Noida (India), Bangalore (India) and California (USA).

Project: KPMG SSTS WORKDAY

May,2022 - Nov,2022

Opkey, headquartered in United States is a codeless test automation platform generally implemented in testing of ERPs software like Workday, Coupa, etc. Here we used to collaborate with the manual testing team and HCM Consultants in order to create test cases and once creation of test cases done, we used to automate the same using Opkey, A Coding less Test Automation platform to ensure a bug free software product is released.

Responsibilities:

- Workday is an American On-demand Financial & Human Capital Management.
- Design & Execute Automated Test Cases by creating scripts that ran workflow for the functionality of application.
- Wrote Documentation for Automated process including test plan, test procedures & test cases.
- Provided KT to new joiners in the team
- Managed a team of 5 members that were earlier working as manual test engineers.

Environment & Tools: Windows, ERPs, Opkey, Asana, Google Chat

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Role: Test Automation Engineer

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Project: XSEED API Automation

Jan,2022 - Apr,2022

XSEED education, a K-8 learning company headquartered in Singapore. It has various products in the form of Web and Mobile applications catering to the needs of schools and parents to implement curriculum.

Responsibilities:

- Understanding the requirements for QA API Automation.
- Understanding and Applying basics API Testing concepts.
- Participated in test automation code review meetings and provided valuable inputs of colleagues.
- Applied agile delivery methods for simplified testing process via iterative development
- Participation in Daily Stand Ups and Code review meetings.

Environment & Tools: Windows, API, Postman, Asana, Google Chat