Abhijeet Sirsath

(Automation Test Engineer)

Personal
Information

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Profile

As a **Bachelor's in Computer Applications** graduate And I have Around **3 Years** of work experience in software testing with knowledge in object-oriented programming, debugging code test script seeks to join the growing organization. I am quick learner and can master new technologies and be successful working in both team and self-directed settings.

Work QA Engineer

experience Xoriant Solutions Pune, India. Dec-2020 To Present

- **Java:** Knowledge of Core JAVA, OOPS Concept. Expert in Java programming. Knowledge of Class, Methods, Exception Handling, Collection framework, Array, and String class.
- **JavaScript:** Proficiency in setting up and working with JavaScript-based test automation frameworks like Mocha for structuring and organizing test scripts. Assertion libraries like Chai for writing and executing test assertions in automation scripts.
- Manual Testing: Understanding Software Testing Life Cycle (STLC). Have expert knowledge of testing concepts, test processes, test design skills, and techniques. Knowledge of Preparation of Test Plan & Requirements Traceability Matrix (RTM). Responsible for Test Case Writing, Execution, Bug Tracking, and Reporting. Performed Functional, Integration and Retesting, Regression, Sanity, Browser Compatibility.
- **Automation Testing:** Developed User Defined functions to support the automated Scripts. Used the Hybrid, Data-Driven& Key-Driven Testing-using Selenium. Performed Automation testing using Selenium on a Web-based (Browser) application.
- **Selenium:** Experience in Automation Testing Tools like Selenium Web Driver. Able to run the test cases for all browsers namely IE, Chrome, and Firefox Familiar with Wait, Web Driver, and Web Element Interface & their methods.
- **Cypress:** Strong knowledge about Cypress.io tool and knows about Cypress Commands for Test Execution of and report generation. Also having good knowledge about their assertion and familiar with cy method and some knowledge about Mocha framework with JavaScript.
- Maven: Experience in Build Management Tool which is Maven for the Data-Driven Framework.
- **TestNG:** Execute the Test Cases to meet customer requirements Responsible for designing testing scenarios for all types of testing. Knowing Selenium TestNG and its Annotations.
- SQL: Good knowledge of database querying, data manipulation using SQL in Oracle and SQL Server
- Git-GitHub: Familiar version control system i.e., Git. Worked on Repository management tools like GitHub.
- **Jenkins**: Designed and implemented Jenkins pipelines for multiple software applications, resulting in faster and more reliable builds and deployments.
- **IMeter:** Good knowledge of using performance testing tools such as IMeter.
- **API/POSTMAN**: Involved in Web service testing using Postman. Good Understanding of REST API (GET, PUT, POST, DELETE).
- JIRA: Expert knowledge in Bug Tracking process using the JIRA. Handled defect log using defect management tools such as JIRA and prepared daily test status reports communicating the test status with the team.

Education

Bachelor of Computer Application Deogiri College Aurangabad □2020

Certificates

Jira Service Management Fundamentals Badge. (Atlassian)
SelectorsHub/Test Case Studio Certification Program. (SelectorsHub)

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Automation T	esting	API	Testing	Manual Testing				Cypress		JavaS	Script
Selenium Web	Driver	Test Execution Functional Testing		esting	Page O	odel JAVA					
Hybrid Fram	ework	Mocha Framework		work	Maven Defec		ct/Bug Tracking		Test Case		
Git/GitHub	Postm	an	TestNG		JIRA	Ag	gile	Scrum	SQL	D	ATABAS