**Suresh R Chavan**

**Email:** [**sureshrc06@gmail.com**](mailto:sureshrc06@gmail.com)

**Ph: +91-7676945707**

**Professional Summary**

* **Over 5 years** of experience in IT industry as a **QA Engineer** in Designing, Developing and IntegratingComponents for robust Web-based and client/serversoftware applications.
* Experience in all aspects of **Software Development Life Cycle (SDLC)** and **Software Testing Life Cycle (STLC).**
* Expertise in user requirement analysis, documenting test plans, execution of test cases to verify application functionality against business requirements, by using **Selenium WebDriver.**
* Extensive knowledge and experience of **Selenium WebDriver, WebDriver API's** using **Java** for developing automation scripts in **Eclipse IDE.**
* Expert in developing **Java Selenium/WebDriver** test scripts and Test Frameworks using **TestNG** to perform **Functional Testing.**
* Experience in **Cucumber** tool and **Gherkin** Language for writing tests in a **behavior-driven development (BDD)** style.
* Key expertise includes testing and debugging GUI and Multi-Applications environment and automated testing using **Selenium WebDriver.**
* Experience in Mobile app **Automation testing using Appium.**
* Experience in **API Testing** using Postman.
* Proficient in developing **Test scenarios, Test cases, Test data, Test reports and Documenting Manual and Automation Tests.**
* Expertise in **Automation Testing, Regression Testing, Manual Testing, Black-box Testing, Smoke Testing, Sanity Testing, Functional Testing.**
* Strong expertise in lifecycle methodologies like **Agile Models (Scrum)** methodology.
* Haveexcellent verbal and written communication skills, acquired strong analytical skills.
* Excellent problem-solving skills with a strong technical background and good interpersonal skills.

|  |  |
| --- | --- |
| **Testing Tools** | Selenium WebDriver, Postman |
| **Languages** | Java, HTML |
| **Test Framework** | TestNG, Cucumber |
| **Project Methodologies** | Agile-Scrum |
| **Defect Tracking Tools** | Microsoft Azure |
| **Build/CI Tools** | Maven, Jenkins |
| **Packages** | MS-Office Suite (Word, Excel, Access) |
| **Operating Systems** | Windows variants |

* **Currently working in Evry India Pvt Ltd from Jan 2022 till now.**
* **Previously was working in Mindtree Ltd from Feb 2020 till Jan 2022**
* **Previously was working in Frontavenue Info Solution from May 2017 till Feb 2020.**

**Professional Experience**

**Project Name: Enterprise Knowledge Management**

**Client: Philips. (Duration: Feb 2020 –Jan 2022)**

**Role: QA Automation Engineer**

**Responsibilities:**

* Analyzed use cases, functional requirements to create detailed Test plans and Test cases.
* Involved in designing and implementing of hybrid automation framework to be used with **Selenium Web Driver.**
* Designed, executed and maintained automation Test Scripts in **Selenium WebDriver** using **Java, Cucumber.**
* Used **Maven** in **Eclipse IDE** and used **Page Object Model (POM) xml** to download all the required dependency for automation framework.
* Created all Test Plans, Test Cases Manually and Automated Scripts to create greater coverage for all initiatives assigned.
* Developed features and test scripts using **BDD (Behavior driven development)** in **Cucumber.**
* Tested the application in highly dynamic environment with sprint team using **Agile** **Methodology.**
* Participated in daily, weekly meetings and technical reviews. Prepared reports showing the testing efforts.

**Project Name: Internal Audit for SharePoint**

**Client: Philips. (Duration: March 2021 – May 2021)**

**Role: QA Automation Engineer**

**Responsibilities:**

* Testing included: **Functionality, Black Box, Integration and System testing.**
* Modified the **Test Scripts** accordingly when we record the applications.
* Prepared UAT report and shared this with the scrum master in order to discuss the progress and completion of User acceptance testing.
* Followed **Agile testing methodology**, participated in daily **SCRUM** meetings and testing each **SPRINT** deliverables.
* Participated QA weekly meetings and various other meetings and discussed Enhancement and Modification Request issues and defects in the application.

**Project Name: Course Administration**

**Client: Frontavenue A/S (Duration: May 2017 – Feb 2020)**

**Role: QA Automation/Manual Engineer**

**Responsibilities:**

* Participated in meetings with identifying and gathering various function and no - functional requirements.
* Involved in support for the customer as and when required.
* Created and executed selenium test scripts.
* Developing **Test scenarios, Test cases, Test data, Test reports and Documenting Manual and Automation Tests**
* Involved in testing assigned FrontTask items in time and did Regression testing before the deployment.
* Preparing defect report and raising ticket in defect tracking tool ’FrontTask’
* Prepared and presented work reports on a weekly basis.

**Educational Qualification**

B.E in Computer Science and Engineering from KLS’s VDRIT, Haliyal in 2016.