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**Career Objective:**

Seeking a quality environment where my knowledge and experience can be shared and enriched, looking for an opportunity where I can improve my skills and my performance abilities.

**Professional Summary:**

* Having **2.6 years** of Experience in Software Testing of web based applications**.**
* Proficient in testing web applications using **selenium WebDriver**.
* Experience in testing **Rest API** web Services.
* Good knowledge in using and updating **Data driven** frameworks.
* Experienced with **Waterfall,** **V** and Safe **Agile** development modals.
* Actively attended **Sprint planning**,**Standup** & **Retrospective** meetings.
* Exposure in Software Development Life Cycle (**SDLC**), Software Testing Life Cycle (**STLC**) and **Bug Life Cycle**
* Executed Test Scripts on different kinds of browsers using Sauce Labs Cloud.
* Experience in writing test cases, test scripts and executing.
* Experience in performing GUI, Functional **Regression testing** and **Performance** testing.
* Extensively involved in Black box testing of the applications.

**Professional Experience:**

* Working as an Automation Engineer in **Accenture**, HyderabadFrom

Oct 2016 to till date.

**Academics Profile:**

* **B.E (ECE)** from Osmania University in 2014 with **65.31%**.
* **INTERMEDIATE (MPC)** from Intermediate Board Of Education (**AP)** in 2010 with **87.7%**
* **SSC** from Secondary school of education **(AP)** in 2008 with **85.66%**

**Technical Skill Set:**

Software Testing : Automation Testing

Languages : Java

Test Management Tools : Postman

Automation Tools : Selenium

Operating System : Windows 7

**Project #1 PVH Corp:**

Client : PVH Corp(Tommy Hilfiger, Calvin Kelvin)

Role : Automation Test Engineer

Description: **PVH Corp** formerly known as the **Phillips-Van Heusen Corporation**, is an American clothing company which owns brands such as Van Heusen, [Tommy Hilfiger](https://en.wikipedia.org/wiki/Tommy_Hilfiger_Corporation), [Calvin Klein](https://en.wikipedia.org/wiki/Calvin_Klein)**.**

**Responsibilities:**

* Leading Automation Testing, Understanding performance requirements.
* Identifying and analyzing concurrent users and load on system.
* Conducted team meetings with Onshore team.
* Executing automation scripts, analyzing the logs and reporting.
* Involved in identifying and fixing the issues related to load.
* Developing the reusable functions.
* Involved in documentation of the scripts mapping with the cases.
* Actively worked to provide better solutions for enriching the product both in terms of performance and design.
* Communicating the status to clients in daily meetings.

**Project #2 Scholastic:**

Client : Scholastic

Role : Automation Test Engineer

Description**: Scholastic** Corporation is an American multinational publishing, education and media company known for publishing, selling, and distributing books and educational materials for schools, teachers, parents, and children.

**Responsibilities:**

* Understanding functional requirements
* Identifying the automation scenarios and implementing automation scripts
* Debugging and executing automation scripts, analyzing the results and reporting Bugs.
* Involving in functional, smoke and regression testing.
* Involved in writing test cases and executing test cases.
* Involved in batch executions and fixing the scripts if there are any changes.

**Project #3 Miraca Life Sciences:**

Client : Miraca Life Sciences

Role : Automation Test Engineer

Description: **Miraca Life Sciences'** expert pathology labs provide physicians with the information they need to make important individualized treatment decisions.They provides subspecialty anatomic pathology services in the fields of [breast](http://www.miracalifesciences.com/breast), [dermatology](http://www.miracalifesciences.com/dermatology), [gastroenterology](http://www.miracalifesciences.com/gastroenterology), [haematology](http://www.miracalifesciences.com/hematology), [urology](http://www.miracalifesciences.com/urology), cancer and other complex diseases.

**Responsibilities:**

* Understanding functional requirements
* Participate in daily scrum calls.
* Involving in functional, smoke and regression testing.
* Modifying the test scripts as per the new changes.
* Communicating the status to clients on weekly basis.

**Declaration:**

I hereby declare that the information furnished above is true to the best of my knowledge.

**Place:**

**Date: G.V.SRIKANTH**