**SURESH BABU RAO V**

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**OBJECTIVE**

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Seeking Position as an Automation Test Engineer with a company that provides an opportunity to enhance my technical skills and knowledge, which could provide me an insight into new aspects so that it would be helpful for my career.****

**PROFESSIONAL SUMMARY**



* **3.8** years of experience in Software Testing.
* Experience in **SELENIUM JAVA** Automation and Manual Testing.
* Experience in maintaining Automation frameworks.
* Execute and analyze automation test results.
* Working in continuous integration using **Agile methodology** & scrum practices.
* Expertise in **creating scripts in selenium** web driver by using Java for automating the web based application.
* Hands-On-Experience in different automation frameworks like **Junit, Data driven, POM and Cucumber BDD**.
* Involved in Requirement Analysis, Test Design, Review, Test Execution and Defect Management.
* Experience in **Smoke, Sanity, Functional, Integration, System Testing, Regression, Compatibility and automation testing.**

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| * Web automation testing - Developed automated test cases using the Selenium WebDriver. |

* Expertise in JIRA Test Management tools.
* Hands on experience on SQL Query.
* Good knowledge in Software Development Life Cycle (SDLC), Software Test Life Cycle (STLC) and Defect Life Cycle.

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| * Participated in regular team meetings to discuss testing process and resolve issues |

**WORK EXPERIENCE**

* Worked as Manual Test Engineer for (April 2015 – March 2017).
* Working as Automation Software Test Engineer for **​**(April 2017 - present).

**ACADEMIC SUMMARY**

* M.Tech (6yr Integrated program) 2008 – 2014, BHARATHIDASAN UNIVERSITY, Trichy secured 70%.
* +2 (Math, Physics, Chemistry ,Computer science) 2008, ER.Hr.sec School, Trichy-620002, secured 76%.
* **10th std** State board 2006,KAPV hr.sec.school,Trichy-6200018,Secured 90%

**TECHNICAL SKILLS**

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| --- | --- |
| Testing Tools | Java Selenium Web driver |
| Test Management Tool | Jira |
| Languages | Core Java |
| Operating System | Windows |
| Data Base | SQL Server 2008,2012 |
| Build Testing Tool | Maven |

**CURRENT PROJECT**

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| --- | --- | --- |
| **Project** | Littlewood | |
|  |  |  |
| **Client** |  | |
|  | Shop Direct Group |  |
| **Domain** |  |  |
|  | E-Commerce |  |
| **Role** | ***Software Engineer - QA*** |  |
|  |  |  |
| **Duration** | March2018– Present |  |
|  |  |  |
| **Team Size** | 8 | Modules:13 |
|  |  |  |
| **Status** | Automation Testing | **Framework:​**Cucumber |
|  |  | framework in java |
|  |  |  |
| **Environment** | **OS:​**Windows server 2008/2012 | **Tools :​**Web monitor, |
|  | R2 64bit & Mac OS | Log analyser & Testing |
|  |  | tools |
|  |  | **Server :​**AWS |
|  |  |  |

**Description:**

Littlewood is an e-Commerce application.This application contains many modules and many things that contains for day to day activities.The company is providing with the complete digital department store experience with ranges across sports, kids, men’s, homeware, garden, electrical, gifts and toys.

**Responsibilities:**

* Automating the use cases involves detecting various custom controls using Selenium webdriver and understanding various flows in the application.
* Experience in writing selenium web driver scripts for functional testing using data driven framework.
* Analyzing the user story.
* Contributed in preparation and test execution of test Scenarios.
* Developed test scripts using Cucumber framework.
* Executing the scripts and generating test summary reports.
* Performed parallel testing using TestNG.
* Testing the web application under agile methodology.
* Bug detection, reporting and tracking using JIRA test management tool.
* Bug closure once the issue fix is verified.
* Organized the demo session for the completed artifacts to the product owners. Actively participated in the agile ceremonies Sprint planning, Daily scrum calls, Sprint Review and Sprint Retrospective.
* Implement continuous Integration Test execution after every schedule build and track the results using Jenkins.
* Ability to work towards process improvement activities, reporting and assisting Manager.

**PROJECT**

**Project name :** InAdverst-CRM

**Client :** Iprospect, SG

**Role :** Manual Tester

**Description:** InAdverst software gives Easy Access to Clients to maintain the customer details in an organized way. So that we can have better communication with the customers. It also helps client, to respond client queries quickly and effectively. It brings insights to the clients So that they never mess up with the any order related issues. By using this software, we can also track the customers and their orders.

# Responsibilities:

* Analysed application requirement documents to develop test cases.
* Writing test cases from functional specifications.
* Creation of Test Data prior to the Test Execution Phase.
* Involved in smoke testing on initial software build.
* Involved in Integration, functional testing and Regression testing.
* Identified and analysed defects by comparing actual test results with expected results.
* Tracked Bug at regular intervals and assigned the severity of the bug.
* Giving mandatory information of a defect to developers in order to fix it
* Communication with the Test Lead / Test Manager.

**PERSONAL SUMMARY**

Address : Housing unit,Salairoad,Woraiyur,Trichy,Tamil Nadu

Date of Birth : 18/06/1990

Marital status : Single

Languages Known : English, Tamil

**DECLARATION**

I have declare that the above given particulars are true to my knowledge.

Yours sincerely

SURESH BABU RAO V