Sandosh kumar R

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**CAREER OBJECTIVE:**

Looking for a challenging software engineer position where I can use my skills and knowledge for software program testing and design.

**PROFESSIONAL SUMMARY:**

* 3.3 years of experience in IT industry as a **Software tester**.
* Involved in different phases of Software Testing Life Cycle (STLC)
* Good experience in Agile Methodology using JIRA.
* Expertise in Test Case Design, Test Execution
* Excellent experience in Black box Testing
* Expertise in Problem solving and creating Bug Reports using Bug Tracking Tools
* Having Good knowledge in finding the X-Path
* Hands on experience in Handling Alert popup, Taking Screenshot, Dropdown, Frame, Handling Multiple windows, Keyboard and mouse event, Radio button
* Working in Test NG and Data Driven Framework (DDF) Framework
* Working in Page Object Model Design Pattern
* Having experience in Automation Programming language using Java.
* Having Experience in Selenium WebDriver.
* Experience in web application automation testing with Page Object Model using Maven.
* Experience in Data Driven testing Framework.
* Experience in BDD Cucumber Framework.
* Possess knowledge in TestNG Framework.

**EDUCATIONAL QUALIFICATION:**

* Graduated in Civil Engineering from Kongu Engineering College (2018).

**PROFESSIONAL EXPERIENCE:**

Working as a Test Engineer in **Inter Webstar Technologies**, Chennai, Since April 2019 to till date.

**TECHNICAL SKILLS:**

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| --- | --- |
| **Application Development Tools** | : Selenium, Java |
| **Browsers Tested on** | : Chrome, Firefox |
| **Frameworks** | : Cucumber, TestNG, JUnit, POM and Data Driven |
| **Tools & Utilities** | : Selenium Web Driver, GIT, Maven, Jenkins |
| **Data Base** | : Oracle 10g |
| **Project Management Tool** | : JIRA |
| **Domain Knowledge** | : E-Commerce & Travel |

**PROJECT HANDLED:**

**Project:1**

**Domain : E-commerce**

**Role : Automation Testing**

**Methodology : Agile**

**Project Description:** An Australia’s first fine furniture designers and largest pure play online retailer in the furniture market.

# Roles and Responsibilities:

* Analyzing and understanding the user stories and acceptance criteria.
* Identifying the test scenarios that need to be automated.
* Prepared and executed Test Cases as per System Requirements and User Stories.
* Prepared feature scenarios and automation scripts in Selenium with **Cucumber**.
* Implemented different automation frameworks like **POM, TestNG**.
* Participated in Sprint Planning Process and developing Test Plan.
* Performed defect tracking and management in JIRA.
* Involved in all levels of Agile starting from test planning to retrospective meeting.
* Involved in Preparation of Test Procedures, Test Scenarios, Cases and Test Data.
* After writing test plan/test case/test scenario, it has to be reviewed.
* Involved in Test Execution, Results Evaluating and Defect Reporting.
* Responsible for System Test, Regression Test and coordinated UAT execution.
* Involved in discussion with the Business Analysts in Functional issues.
* Raising defect using JIRA Report testing status to QA Manager and Project Team weekly. Ensure defects are closed in timely manner.

# Project:2

**Domain : Travel**

# Role : Software Engineer - Functional Tester

**Methodology: Agile**

**Project Description:** Leading Charter Airline service in Kenya.

# Roles and Responsibilities:

* Performed **Manual testing** as per the requirements for the Application.
* Analyzing the user stories and planning the user stories to be completed in the particular sprint.
* Involved in Preparation of Test Plan, Test Scenarios, Test Cases and Test Data.
* Complete **Regression**, **Positive**, **Negative**, **Integration** and **Functional testing to** produce bug free product.
* Responsible for GUI and **Functional Testing using Black box Testing Techniques.**
* Involved in Test Execution, Results Evaluating and Defect Reporting.
* Defect tracking and generation of reports done with Excel sheet.
* Worked on story dashboard for each sprint and involved in the completed software development (**SDLC**).
* Being part of every requirement gathering and decision to understand and deliver thoughts.
* Report testing status to QA Manager and Project Team weekly.
* Ensure defects are closed in timely manner.

**DECLARATION:**

I hereby declare that the above furnished details are true to the best of my knowledge.

**PLACE:** Chennai

**DATE:** (**Sandosh kumar R**)