|  |  |
| --- | --- |
|  | istqb-logo-300x235C:\Users\P7110432\Desktop\Agile - Copy.jpg |

**Summary:**

* Over 6.6 years of Total IT experience in **Quality Assurance** in Manual Testing, Automated Testing, and Database testing on Web based application and Client/Server based applications.
* Exposure to all stages of SDLC (Software Development Life Cycle), Software Test Life Cycle (STLC) and software development methodologies such as DevOps, Agile, V Model, Waterfall and SCRUM.
* Experienced working in **Health Care,E-Commerce and E-Learning**domains.
* Experience in working with open source tools **Selenium** (Selenium Web Driver), JUnit, TestNG Eclipse and preparation of automation test framework.
* Worked with Test Automation tools: **apache poi, autoit and Selenium Webdriver.**
* Designed &developed Automation Frameworks like Keyword Driven, Hybrid driven &Data Driven withexperience in developing in **Core java** programming using **OOPS** concepts.
* Good Expertise in Schedule jobs via **Jenkins (Continuous Delivery**) and **Continuous Integration** for automating the build and deploy processes allowing significant increase in test automation. **Monitoring the jobs** scheduled jobs**.**
* Good Experience in **unit testing/White box testing** the code developed by the developers
* Good Experience in using **Sub Version**and **Team Foundation Server** Build management tools like **MAVEN**and **ANT.**
* Worked very closely with the**Agile methodology** for deploying and building the Automation Scripts in **Continuous integration**
* Experience in working with Test Management/Bug Tracking tools like **HP ALM/Quality Center/TFS/JIRA**, to track test execution progress and prioritize bug fixes.
* Proficient performing different kinds of testing like **Smoke, Sanity, Functional, GUI, Backend, White Box, Parallel Testing, Integration Testing, Regression Testing & UAT**.
* Basic knowledge of **Web service Testing** (SOAP & REST)
* Possessing valuable insights, keen analysis and team approach to implement best practices to achieve **business excellence**& lead, motivate and provide effective guidance to perform **at expected service standards**

**EDUCATION:**

* **B.Tech from, ABC Hyderabad, August 2007– June 2011.**
* **PGDIA from , ABC Chennai ,July 2011 to Dec 2012.**

**Certifications:**

* Certified in **ISTQB**
* Certified in **Agile**

**TECHNICAL SKILLS**

|  |  |
| --- | --- |
| **Platforms** | Windows ,Mac |
| **Programming** | HTML, CSS, XML, JAVA, SQL, Web services, Soap,JS, jasmine |
| **Database** | MS Access, Oracle, SQL . |
| **Bug Tracking** | Quality Center,qtest, JIRA, Bugzilla, MTM |
| **Web/Technologies** | HTML, XML, CSS, Xpath, Firebug, Java,Jenkins (CI), docker |
| **Tool** | Selenium WebDriver,TestNG, Selenium IDE, Protractor |
| **Browsers** | MS Internet Explorer, Mozilla Firefox, Chrome, Safari . |
| **Build Tool** | Maven, Ant |

**PROFESSIONAL EXPERIENCE**

**Project #1: ABC | Sep 2015 – Till date**

**Client:**

**Role : QA Lead**

**Tool: Selenium WebDriver, Eclipse, Protractor , docker Jira.**

**Description:**

Description.

**Roles & Responsibilities**

* Coordinated with Project Managers, Development Team, Business Analysts, and End-Users for better quality testing.
* Worked on test cases, validation of data at all levels including field level and UI validation.
* Understanding functional / business requirement specifications.
* Managing a sub-team of testers in their daily testing activities (task allocation, evaluating their work, training, mentoring).
* Involved in Release and Sprint planning and effort estimation of testing activities.
* Participate in weekly project status meetings with client & business analysts.
* Giving project related training to new-recruits and graduate trainees.
* Involved in functional, system, smoke and regression testing.
* Writing and Executing Automation Test scripts for Smoke and Regression testing using Selenium Webdriver.
* Creating the builds and performing the Batch execution during the new Build deployments.

**Project #2 : ABC | Dec 2013 – Sep 2015**

**Client:**

**Role:Automation Engineer**

**Tool: Selenium WebDriver, Eclipse, Jira, SVN.**

**Description:**

Description.

**Roles & Responsibilities**

* Performed functional, regression and UAT Testing extensively used Selenium Web driver.
* Involved in Identifying and Creating the Business component & Generic Scripts & Test results and execution was handled by email using Jenkins
* Preparing Batch Execution and generating test reports and updating reports to the higher management &Changing existing test scripts according to new CRs.
* Used JAVA for the implementation of script on Eclipse. TestNG and Junit annotation are using for the implementation.
* Used Java Script to code the test cases in Selenium tool and strong knowledge on the same
* Used ANT and MAVEN to build and run the Selenium automation framework.
* Used TestNG Parameter, TestNG.xml and Data Provider (Method and ITest Context.) for parameterization. Automation frameworks like Hybrid and BDD.
* Selenium automation (TestNG) to different type of browsers to perform Cross Browser Testing.
* Performed Black Box Testing, UAT Testing and extensively used Selenium for Regression,Smoke, Functional Testing and data driven testing using excel file in Selenium

**Project #3: ABC | June 2013 – Dec 2013**

**Client:**

**Role:Test Engineer**

**Tool: JIRA**

**Description:**

Description

**Roles & Responsibilities**

* Analyzing Business Requirements and System Specifications to understand the application.
* Involved in smoke, functional, system and regression testing.
* Created test cases, test data and defect reports.
* Executing test cases, logging defects and verification of resolved defects.
* Database testing using Microsoft SQL Server.
* Prepared test reports like test case execution summary across builds, Daily and weekly status reports.