**DHANASHREE BHAND**

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**SUMMARY**

* **4+ years of proven and credible experience** in IT as a functional Test Engineer.
* Experience in analysing functional requirements and translate them to test cases.
* Well acquainted with **Software Development Life Cycle (SDLC)** and **Software Testing Life Cycle (STLC).**
* Performed Smoke Testing, Integration Testing, System Testing, Regression Testing and Compatibility Testing.
* Experience with Automation Testing using Selenium Web Driver with Java based framework creation.
* Experience in creating the scripts in WebDriver with TestNG , Good Knowledge on Web Driver commands, Locators, Wait handling, Dropdown operations.
* Handled SOAP UI Tool for API testing with experience in testing API Performance using JMeter.
* Hands on experience in Database testing using SQL database & Good experience in JIRA for Defect tracking tool.
* Experience in Mobile Application Testing and API testing. Also experience with agile software testing and release process.
* Good experience of code merging & Conflict resolving using Tortoise SVN, Perforce tool.
* Participate in regular and weekly project status meeting with team members.
* Possess good communication skills, attention to details.
* Self-motivated individual and a good team player with good analytical skills.

**PROFESSIONAL EXPERIENCE**

* Working as QA Engineer in **Quinstreet** **Software, Pune** from Feb 2017 to till date.

**EDUCATIONAL CREDENTIALS**

* B.E. in Information Technology with 69.40%. (Distinction) from Sinhgad Institute of Technology and Science, Pune university
* HSC from Maharashtra Board with 63%
* SSC from Maharashtra Board with 79.08 %

**CERTIFICATIONS**

* Diploma in software testing and technologies from SEED InfoTech, Pune
* Certified in Advance Selenium Web Driver from SEED InfoTech, Pune

**TECHNICAL SKILLS**

**Automation Testing: Selenium and Java**

* Experience in Selenium automation using Selenium WebDriver, JAVA.
* Executed automation scripts on different browsers/environments & reported defects/results to the team.
* Hands on experience in identifying web elements using Locators.

**Manual Testing:**

* Well acquainted with Software Development Life Cycle and Software Test Life cycle.
* Ability to generate Test cases/scenarios for all kinds of applications at the Modular, End-to-End and Integrated Levels.
* Proficient in Functional, Integration, System, Regression and Compatibility Testing.
* Executed smoke testing in every test cycle. Also involved in Usability Testing.
* Exposure of Exploratory and Ad-hoc testing.
* Excellent Drafting Skills, Creativity, Analytical, Problem Solving.

**PROJECT 1:**

**ICOM & QRP (Auto Insurance and finance Domain)**

* Product Base Company: United States
* Environment: Web, Android and IOS.
* Tools: Selenium Web Driver(Version 2.53.1,3.0.2), TestNG, SOAP UI, SVN Tortoise, Perforce, HTTP requester, SQL Server 2008.
* Role: Automation Tester and manual testing.

**DESCRIPTION:**

Quinstreet is online market trading public company located in California whose only one based in commerce zone yerwada, pune. Basically we have our own platform called as ‘QRP’ on which we have client at one end and users on other end. Through our platform we provide different client rates and their all details for their auto-insurance and then redirect them to client side for further process. So we have bonding with US top most insurance company like ‘Progressive’ and also have many others top most insurance companies located in US.

**Roles and Responsibilities:**

* Understanding the requirement mentioned in JIRA and creating the RUD.
* Perform Functional, Integration, System, Regression and Acceptance Testing.
* Identifying test cases for automation and convert manual test cases into automation script using Selenium.
* Analyze Test Results, Defect Tracking and Bug Reporting in **JIRA**. Also handle Code merging from different env for both front and backend. Also done with DB testing.
* Coordinate with development Team for Bug Fixing.
* Participate in daily standup meeting, Project Specific meeting.

**PROJECT 2:**

**PROGRESSIVE WHITE LABEL**

* Environment: Web, Android and IOS.
* Tools: Selenium Web Driver(Version 2.53.1,3.0.2), TestNG(Version 6.9.10), HTTP requester, SQL Server 2008, XML, SOAP UI.
* Role: Automation Tester and manual testing.

**DESCRIPTION:**

Progressive is one of the biggest insurance companies in the United States and has around 20% of the market share in the auto insurance segment. Progressive gave the consumers an option of comparing its rates with some of the biggest names in the insurance sector. This project involved integration between Progressive’s system and Insurance.com comparison rating engine

**Roles & Responsibilities:**

* Analysing the client requirements, Test case Preparation, Test case execution, Defect reporting and tracking using JIRA.
* Functional Testing, System Testing, Regression Testing.
* Identifying test cases for automation and convert manual test cases into automation script using Selenium.

**PROJECT 3:**

**INSURANCE.COM**

* Environment: Web, Android and IOS.
* Tools: Selenium Web Driver(Version 2.53.1,3.0.2), TestNG(Version 6.9.10),SoapUI, Jira, SVN Tortoise, Perforce, HTTP requester, SQL Server 2008, XML, Browser stack for Mobile Sites, firebug, Code Compare.
* Role: Automation Tester and manual testing.

**DESCRIPTION:**

Insurance.com deals with Auto Insurance. Insurance.com strives to make auto insurance policy purchase an easy and hassle-free experience for the end user. They have tie-ups with leading insurance providers in the US (companies like MetLife, Progressive, Good2Go, Safe Auto and many more), and try and provide the best insurance coverage to the end user at the lowest possible rates provided by these trusted insurance companies.

**Roles & Responsibilities:**

* Involved in integration of new clients (insurance companies) with the application.
* Involved in Functional testing, Regression testing, database testing, sanity testing, UI testing.
* Reporting and tracking defects using JIRA and maintaining Test case document.
* Automation framework design and implementation according to project structure.
* Selection or identification of test cases for automation from existing test case documentation.
* Configure Selenium Test Environment for setup(ex: JAVA, Selenium with Webdriver and TestNG)
* Creating, Enhancing, Debugging and Running Test Cases.
* Find solutions for issues related to object identity issues and error handling.

**PERSONAL INFORMATION**

Date of Birth: Dec 15, 1993

Gender : Female

Nationality : Indian

**Declaration:**

I hereby declare that what is stated above is true to the best of my knowledge and belief.

Dhanashree Bhand