Band: E1 Sub Band:E1.2

**POOLA KHAJA HUSSAIN**

**DEVELOPER**

**Ph:+91-9066446250**

**PROFILE SUMMARY**

|  |  |
| --- | --- |
| **Present Role** | Developer at HCL Bangalore |
| **Overall Experience** | 3.5 Years of experience in Manual and Automation Testing with Selenium, Core Java, HPQC, SQL, Bugzilla |
| **Subject Matter Expert** | Web Application, Functional testing |
| **Proficiency** | Coding, testing |

**KEY SKILLS**

|  |  |  |  |
| --- | --- | --- | --- |
| **Primary Skills** | **Beginner** | **Intermediate** | **Expert** |
| SELENIUM |  | YES |  |
| CORE JAVA |  | YES |  |
| HPQC |  | YES |  |
| **Secondary Skills** |  | | |
| SQL |  | YES |  |
| BUGZILLA |  | YES |  |
|  |  |  |  |

**EDUCATION**

2006 M.Sc(Maths), Sri Venkateswara

University Tirupati (A.P).

**CLIENTELE**

  

**EMPLOYMENT**

April 2015-till date HCL Technologies,

Bangalore

Sep 2011- April 2015 Acaar

Technologies Pvt Ltd.

**DOMAIN EXPERTISE**

Health Care Domain, Insurance Domain

**PERSONAL INTERESTS**

Movies, Travel, Music, Food

**PROJECT SUMMARY**

Sep 2013 – April 2015 IBM US,

Automation Software Engineer

July 2012 – Aug 2013 HP Software technology Pty Ltd, US,

Automation Software Quality Analyst

Sep 2011 – June 2012 SAP, U.S.A,

Quality Analyst

**PROJECT DETAILS**

**CLIENT**  : IBM US

**DURATION :** Sep 2013 – April 2015

**ROLE :** Automation Software Engineer

**DOMAIN : Health Care**

**RESPONSIBILITES-**

* Performing the smoke testing and Report the status to TL.
* Identify the test cases needs to automate.
* Identifying object locators and creating Object Repository file using Firebug and Firepath.
* Involving in working on keyword driven framework
* Develop the scripts by using TestNG with Webdriver.
* Execute the scripts on the new build.
* Perform Regression testing and upload the bugs in HPQC.
* Analyze the changes in the new build and update it accordingly.
* Capture all the results in a new folder.
* Analyze the Results.
* Report the bugs

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**CLIENT**  : HP Software Technology Pty Ltd, US

**DURATION :** July 2012 – Aug 2013

**ROLE :** Automation Software Quality Analyst

**DOMAIN : Insurance**

**RESPONSIBILITES-**

* Understanding the requirements and business of the application.
* Performing Manual Testing on functionality of the application.
* Creating Test Scenarios, Test Cases and Test data for the application.
* Performing the smoke testing and Report the status to TL.
* Executing Test Cases and Generating Test summary Reports.
* Testing activities included Functional, Sanity, Regression, Retesting, GUI, Compatability, Integration Testing, and User Accptance Testing.
* Raising and Reproducing Bugs using HPQC.
* Identify the test cases needs to automated.
* Develop the scripts by using TestNG with Webdriver.
* Execute the scripts on the new build.
* Perform Regression testing and upload the bugs in HPQC.
* Analyze the changes in the new build and update it accordingly.
* Capture all the results in a new folder.
* Analyze the Results.
* Report the Bugs.

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**CLIENT**  : SAP, U.S.A

**DURATION :** Sep 2011 – June 2012

**ROLE :** Quality Analyst

**DOMAIN : Health Care**

**RESPONSIBILITES-**

* Understanding the requirements and business of the application.
* Performing Manual Testing on functionality of the application.
* Creating Test Scenarios, Test Cases and Test data for the application.
* Executing Test Cases and Generating Test summary Reports.
* Testing activities included Functional, Sanity, Regression, Retesting, GUI, Compatability, Integration Testing, and User Accptance Testing.
* Raising and Reproducing Bugs on Bugzilla.