CURRICULUM VITAE

Sharath Kakade **E-Mail:**[sharathkakade@gmail.com](mailto:sharathkakade@gmail.com)                                                            **Mobile:** **+91-9964181774**

**Objective**

To obtain a challenging position in **Software Testing**, ideal to work with a company where I can put my Technical skills in front and I can emerge into new Technologies.

**Summary**

* Having **4+ years** of experience in Software Testing
* Proficiency in **Software Testing**
* Good exposure in Requirements understanding and analyzing
* Experience in Sanity, GUI, Functional, System and Regression Testing
* Familiar with all aspects of Software Development Life Cycle.
* Experience in design and execution of test cases
* Experience in Mobile Application Testing.
* Sound Knowledge in SOAP UI
* Good communication, interpersonal, analytical skills and strong ability to perform as individual or part of a team
* Knowledge in the Software Testing Applications using manual testing methodology
* Commitment, result oriented and interested to learn new technologies
* Knowledge in **Software Development Life Cycle (SDLC)** and **Software testing life cycle (STLC)**
* Experience in Web Service Testing using SOAP UI
* Proficient in area of Analyzing **Requirements, Test Case Development, Execution, Review and Updating Test Cases, Traceability Matrix, Defect tracking and Reporting**

**Professional Achievements**

* Possess strong analytical skills helpful to handle Various Software modules independently, which enhanced the team capabilities and created confidence in my superiors for winning new business and meet hard deadlines
* Translate requirements to well defined documents which are helpful in flawless software implementation and less rework
* Interaction with clients and built strong relationship by deliver projects on time
* Participated actively in discussions for resolving ongoing issues or defects, also often helping upon issues, that other team members are finding hard to resolve immediately and meet deadlines

**Qualification**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Course** | **Institute** | **Year of Passing** | **Aggregate** | **University** |
| BE.(E&C) | B.T.L.I.T Bangalore | 2009 | 70.03 | V.T.U |

**Technical Skills**

|  |  |
| --- | --- |
| **Software Testing Skills** | **:** Manual Testing |
| **Functional Testing Tools** | **:** Knowledge of **QTP** |
| **Operating Systems** | **:** Windows 2000/2007/XP |
| **Database** | **:** SQL |
| **Packages** | **:** MS-Word, MS-Excel |
| **Programming Language**  **Mobile Phone Testing** | **:** Basic concepts of C, C++  **:** iphone, Android Phones |

**Professional Experience**

* Working as a QA Consultant with **HCL Technologies Ltd** **in Bangalore** since November 2014 - Till Date.
* Worked as “QA Consultant” with **Marlabs Software Pvt Ltd, in Bangalore**, from July 2013 to October 2014
* Worked as a ‘Software Test Engineer’ with **JBK Infotech Pvt Ltd in Bangalore**, since May 2012 to July 2013
* Worked as a ‘Software Test Engineer’ with **Quinton Mentor Systems Pvt Ltd in Bangalore**, since April 2010 to May 2012

**Project Details**

Project Title : **Vodafone Global Enterprise Central Ordering(VGECO)**

System Environment : Windows XP/Windows 7 (IE8, FF, Chrome),

Technology : Java, Pearl

Management Tool : Test link, Symbox Support System

1. Database :MySQL
2. Role : QA Consultant
3. Team Size : 4

**Description:** Vodafone Global Enterprise Central Ordering(VGECO) is accessed via a centralized and secure web-based portal that allows you to streamline, track and manage the inventory of your global mobile estate from anywhere, giving you access to a product catalogue of approved devices and services for staff to order. Increased control at a central and local level means reduced time and costs associated with ordering multiple devices and services across different business units and multiple countries.

1. **Roles & Responsibilities:**

* Reviewing and guiding team members for testing of product in terms of its functionality, technicalities and throughout testing life cycle
* Responsible for Test Planning and Test Strategy  for the new VGECO application
* Writing Test Conditions, creating Test Cases and execution of the same using Test Link
* Writing and executing test cases using design document and preparing execution sheet
* Creation of queries and get it resolved from client
* Functional Testing, Integration Testing, Regression Testing and Database testing
* Daily Status Call with the client

Project Title : **General Motors**

System Environment : Windows XP/Windows 7 (IE8, IE9, FF, Chrome),

Technology : Linux, Java, Spring

Management Tool : JIRA, Spira

1. Database :MySQL
2. Role : QA Consultant
3. Team Size : 6

**Description:** GM Accessories kiosk application that allows an event participant to accessorize a vehicle, then play with the vehicle image and/or share it with others.  The user will have the option to view the accessorized vehicle on a map on their street, share it on Facebook, play a game with it, or email it.  Lead information about the user will be stored and given to the GM Marketing department

Three kiosks will be built, one for Chevrolet, one for Cadillac and one for GMC

1. **Roles & Responsibilities:**

* Reviewing and guiding team members for testing of product in terms of its functionality, technicalities and throughout testing life cycle
* Responsible for Test Planning and Test Strategy  for the new Kiosk application
* Writing Test Conditions, creating Test Cases and execution of the same using Spira
* Writing and executing test cases using design document and preparing execution sheet
* Creation of queries and get it resolved from client
* Functional Testing, Integration Testing, Regression Testing, and Database testing
* Web Service Testing using SOAP UI
* Daily Status Call with the client
* Providing IPR to client in a conference call using WebEx meeting
* Arranging and providing functional training for team members as per requirement

Project Title : **Web Based Application**

Technology : PHP, JSP,HTML,CSS

System Environment : Windows XP/Windows 7 (IE7, IE8, IE9, FF, Chrome) Mac (Safari, Chrome and FF)

Mobile Phone Testing : iphone, Android Phones.

Management Tool : Active Collaberative, Assembla

1. Role : Software/ QA Test Engineer

Team Size : 10+

**Description:** Worked on web based application. The team works on preparing and executing various test cases for different checklists and Scenarios based on the Software requirement specification, Prepare documentation of bugs and defect tracking using the tool. **Functionality, GUI and Ad-hoc testing** are the major tasks done by the team.

1. **Roles & Responsibilities:**

* Performing various type of testing like **Functionality**, **System**, **GUI, Regression, Ad-hoc** and **Smoke testing**
* Performed **iphone and ipad Testing**
* Reporting and tracking of bugs
* **Bug reporting using online management tool – Collaberative, Assembla**

##### Personal Details

* **Father’s Name :** K.Srinivas Rao.
* **Date of birth :** 07/05/1987
* **Permanent Address :** # 20/2, 1st main 3rd cross

Vinayaka Nagar, Adugodi [Post]

Bangalore -560030

* **Gender**  **:** Male
* **Languages Known :** English, Kannada, Hindi,Marathi.

##### Declaration

**I hereby declare that the information furnished above is true to the best of my knowledge**

**Place:** Sharath Kakade