**JITHENDAR.M**

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***Mobile no:*** *+****91 9767996388***

**Experience Summary:**

* Having 1+ experience in the Field of Manual Testing With good exposure in Automation using Quick Test Professional.
* Handled the Entire Sanity testing And involved in Calls with Component Teams for Sanity Issues and made it completed in time
* Testing the designed solutions e2e to ensure the successful completion of workflow using **Mainframe Database CSS** in different phases like **CIT**, **E2E** and till the successful delivery of code on to production.
* Good experience in testing involving Integration of 50 distributed technology applications
* Good Knowledge on test automation tool **Quick Test Professional (QTP 11.0).**
* Experience in working with the test management tool HP **Quality Center.**
* Involved in different types of testing like Functionality, Integration,Sanity, **Regression and Retesting.**
* Hands on experience in **Defect logging** using **Quality center,AIT(Accenture Intelelligent Testing)**
* Familiar with Test Strategy, Test Plan and Traceability Matrices .
* Knowledge on **Descriptive programming**.
* **Good Exposure in using QTP integrated environment (Synchronization, Data Table, Actions, Recovery scenarios and Regular Expressions).**
* Knowledge on Agile Methodology
* Interaction with clients through daily and weekly status calls.
* Ability to adopt and master quickly new software technologies.
* An enthusiastic and project-oriented team player with good communication skills and ability to work independently.

**Professional Experience:**

* Presently working as a **Test Engineer** **for Accenture Under Pay Roll of (DataMatics Software Services Ltd)** From Nov13 to till Date.
* Worked in **Accenture** as a Testing Engineer Under Pay Roll of (**Fido Software Solutions** )From April13 to Oct 2013.

**Education Qualification:**

* **B.Tech**(Electronics&communication Engineering) fromJNTUUniversity, Hyderabad(2011)-65%
* **Intermediate(IPE)** in **MPC** from Sri Vikas Junior College ,Warangal(2007)-91%
* **SSC** from Rosa Mystica Convent School,Kamalapuram,Warangal(2005)-68%

**Software Skills:**

|  |  |
| --- | --- |
| Operating Systems | Windows XP, Windows 7. |
| Databases | Microsoft Sql Server 2005,**Oracle 10g** |
| Automation Testing Tools | **QUICK TEST PROFESSIONAL 11.0** |
| Test management Tool | Quality Center 10.0,AIT. |
| Tools and Utilities | MS Office 2007 |
| Scripting | **VBScript** |

**Project Summary:**

**Project #1:**

Name : BT Openreach E2E Testing

Duration : Nov2013 to till date

Team Size : 15

Role : Testing Engineer

**DESCRIPTION:**

Openreach, part of BT Group, looks after the ‘first mile’ of network, from the exchange through to homes and businesses. Our customers are not the end users but the companies who supply their telecommunications services to them. We provide fair and equal access to our network for all Communications Providers, helping them achieve success in their own businesses.

**Roles and Responsibilities:**

* Understanding the Functional Requirement Specifications
* Handled the Entire Sanity testing And involved in Calls with Component Teams for Sanity Issues and made it completed in time.
* Involved in weekly status updates showing the progress of the testing effort and open issues to be resolved.
* Analyzed business, functional requirements and translated them into test Cases.
* Provide timely updates on assigned tasks to Team leader.
* Mapping the Requirements with test cases in HP QC
* DefectManagement:  
  Been in the role of Defect management to get the Fixes from the Components and bring to closure for the successful delivery of demand stories.

**Project #2:**

Name : BT Retail E2E Testing

Duration : Apr2013 to Oct 2013

Team Size : 3

Role : Testing Engineer

**DESCRIPTION:**

BT Retail is the consumer and small business sales arm of Britain's BT Group. BT Retail is responsible for selling consumer services such as PSTN, BT Total Broadband, BT Vision, and business networks and telephony services to businesses.

**Roles and Responsibilities:**

* Understanding the Functional Requirement Specifications .
* Mapping the Requirements with test cases in HP QC.
* To execute the test cases and to note any strange behavior seen during execution, do

adhoc testing, to find the maximum number of defects and get them resolved so that

quality of the Product can be improved.

* Defect tracking and taking till closure. Keeping up-to-date defect status on HP QC.
* Test execution and defect logging in HP QC.

**Declaration:**

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

**Date:**

**Location: Pune** **JITHENDAR.M**