**D. Vignesh**

**E-Mail : vickyforever07@gmail.com Mobile : 91 - 9750035579**

### *Objective:*

Looking for a long-term association with an organization having dynamic work environment, where my skills could be enhanced and grow in the hierarchy of the company.

### *Professional Summary:*

* **3 years** of experience in the simulation based testing in electrical projects.
* **3 years** of experience in the field of Software Testing. Expertise in **manual testing**.
* Good exposure on Defect tracking tools such as **Quality Center 10.0 and ALM.**
* Involved in Test case drafting, review and executing them.
* Good interpersonal and communication skills, commitment, result oriented, and zeal to learn new technologies and undertake challenging tasks.
* Excellent knowledge of testing lifecycle.
* Providing knowledge transfer and guiding juniors to achieve team objectives.

### *Experience Summary:*

|  |  |  |
| --- | --- | --- |
| **Organization** | **Designation** | **Duration** |
| **Nethra Electricals Private limited, Bangalore** | Project Executive | From June 2017 till Present |
| **Scope International Private limited, Chennai** | Senior Test Analyst | From September 2010 to October 2013 |

### *Education:*

|  |  |  |  |
| --- | --- | --- | --- |
| **Course** | **University/Board** | **Pass out** | **Percentage** |
| **B.E(Electronics & Communication Engg)** | Anna University | 2010 | 72 |

### *Technical Skills:*

|  |  |
| --- | --- |
| DEFECT TRACKING TOOLS | Quality Center 9.2 and 10.0. |
| Operating Systems | Windows95/98/2k/XP. |
| DOMAIN KNOWLEDGE | Banking-Capital markets |

##### Responsibilities:

##### Drafting of Effective test case based on solution document and business scenarios.

##### Involved in PAT (Sanity), Functional, integration, regression.

##### Peer -Review the Test cases and Get sign off from operational user.

##### Attend defect Tracking call from Development team.

##### Validate the issue logged by the team and Assign to Development queue.

##### Prepared Requirement Traceability Matrix.

##### Send status reports (Daily) to Test Lead/Test Manager.

##### Maintains the Test case in QC.

##### Involved in UAT.

##### Project Details:

**Nethra Electricals Private Linited**

**Product Description: Cognegic simulation**

**Cognegic simulation** is an own product of nethra electricals which provides software solutions for electrical drawings implemented in buildings.

**Project Summary:**

* Participates in requirement review meeting to understand the requirements, workflows and scope required.
* Project execution planning and estimation of materials required.
* Involved in site supervision in order to understand the field knowledge for the execution of project.
* Assigning the work to laborers and getting the progress on daily basis.
* Project Planning for the next day activities and preparing weekly report.

**Testing Summary:**

* Performed sanity testing to verify electrical simulation is working as per requirement.
* Defects arised during simulation will be tracked through ms – excel.
* Attending project review meetings with client.

**Standard Chartered Scope international software solutions**

**Product Description: Straight2Bank (www.s2b.standardchartered.com)**

[**Straight2Bank**](https://s2b.standardchartered.com/)  provides a fully integrated end-to-end electronic platform across cash, trade, foreign exchange and securities services. This gives user, a single point of access for their transaction, hedging and information needs. Allowing user to streamline their workflow processes. It is also able to scale according to user need for product simplicity or sophistication, and can be adapted for a corporation or financial institution.

**Modules**: Securities services (Trade and settlement / Corporate action) – Trade initiation, Corporate action response and Custody reporting modules.

Interface applications: TCS Bancs, CAPE, NCS, Multi Fond, CSS, and SCSTAR.

### Project Profile:

|  |  |
| --- | --- |
| 1. | **Universal Adapter** |
| **Role** | Senior Test Analyst |
| **Company** | Scope International Pvt Ltd, India |
| **Client** | Standard Chartered Bank |
| **Duration** | April 2013 to September 2013 |
| **Team Size:** | 4 |

***Project description:***

If a user wants to do single transaction he/she can initiate transactions through home screen application. In case of Bulk transactions, he/she have to use Bulk Import option. For a normal bulk import file, user should aware of positions details, otherwise transaction will get failed. To replace this, File Conversion Utility was introduced. It is like a template in that user will give positon details. By using this option ordinary file will be converted into standard bulk import format. Then user will upload the converted file. In order to make it user friendly, Universal Adapter was introduced. It is also like a template. Without converting the ordinary file into standard file format, user can directly bulk the file. This will convert the file into standard bulk import file and make the transaction successful.

* After bulk imported the file in S2B end, check the transaction reached SECCURE/Multifonds via interfaces CCS, SCSTAR, and get acknowledgement of transactions from SECCURE/Multifonds and verify corresponding status got updated in database and home screen.
* SECCURE/Multifonds reached transactions will be sent as messages that will be displayed in home screen with corresponding status. These messages could be delivered in Excel & PDF file formats.

### Project Profile:

|  |  |
| --- | --- |
| 2. | **CADM** |
| **Role** | Test Analyst |
| **Company** | Scope International Pvt Ltd, India |
| **Client** | Standard Chartered Bank |
| **Duration** | October 2012 to March 2013 |
| **Team Size:** | 4 |

***Project description:***

If a user wants to login S2B, he/she should have Group ID, User ID, and Password. These details will provided by the bank to its customer. These details will be created by using CBS (Common Business Service). CADM (Client Administration) is an advanced version of CBS. It is like one point solution. In one user we can create Group ID, USER ID, mapping of FAP (Functional Access Profile), DAP (Data access Profile) and Password. Another user is for authorizing it. After creating and authorizing all these, check we can able to login S2B application with this Group ID, USER ID, Password and verify given FAPs and DAPs are displaying. By using this, user could able to perform all applications under securities services.

### Project Profile:

|  |  |
| --- | --- |
| 3. | **Swift Character Validation** |
| **Role** | Graduate Engineer Trainee |
| **Company** | Scope International Pvt Ltd, India |
| **Client** | Standard Chartered Bank |
| **Duration** | January 2011 to June 2011 |
| **Team Size:** | 5 |

***Project description:***

This project is in Payments application. Payment application is about making different kind of transactions like RTGS, FX in wholesale banking to make payments across the world. Swift character validation is an enhancement project in payment application. This CR was raised by user, stating that of usage swift characters like!@#$ wherever applicable should get restricted and also if a user used more than allowed length user unable to log in S2B application, unable to complete the transaction, unable to bulk import the file, was an added feature.

***Personal Profile:***

Father’s Name : V.Dhakshananmoorthy

D.O.B : 07-12-1988

Age : 32

Sex : Male

Permanent Address : 14/34, Ammani Amman Gopuram Street,

Tiruvannamalai – 606601.