**Bhaavan Kishore Reddy .V**

**Bhaavan Kishore Reddy .V** has hands on experience in:

* **Domains –** Banking
* **Modules** –Greet and 360, SDB, ECRM
* **Applications** – Eclipse (Web Application)
* **Automation testing** on UFT tool

And trained in the concepts of **Banking** and has actively participated in all projects related activities and presentations

Testing Project Experience

* Understanding the business requirement
* Preparation of automated test scripts in UFT
* Preparation of clarification document
* Involved in peer review for the designed scripts
* Preparation of Test data
* Raising defects for the failed scripts post analysis
* Understanding of Defect management lifecycle

Education

* Bachelor of Engineering in Computer Science and Engineering from SVCE Engineering College, 2016

Technical Skills

Operating Systems : Windows 98, 2000/NT/XP/Vista

Database : SQL Server 2000

Languages : C, Java, VB script

Others Tools : MS-Office

Testing tools : UFT 12.0, UFT 12.5

Project Experience

**Citi bank – Eclipse – Test Engineer (Automation Testing)**

**Client : Citi Bank, US**

**Project : Eclipse Application**

**Duration : 8 months**

**Description**

The key purpose of this project is to perform Automation testing on the functionality of modules like ECRM, Greet and 360 and Eclipse-SDB. It will also ensure that all related activities are covered and followed by the branches. Also, testing was also done for bank statements (Ad-hoc and E-Statements)

**Responsibilities:**

* Responsible for automating the test scripts in UFT
* Responsible for executing the automated regression test scripts
* Maintenance of the Automated Regression Pack
* Understanding the requirement
* Maintenance of Manual test cases for the Automation Regression Pack
* Identifying the critical business functionalities on the module for Automation
* The preparation of test data as a pre-requisite for Automation

**Modules Handled:**

* ECRM, Eclipse-SDB, Greet and 360

**Tool:** HP UFT 12.01, UFT 12.5