



Debora Baddipudi

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Career Profile or Overview

A dedicated dynamic professional with around **5+ years** of significant and Progressive experience in testing of various Software Applications in various domains like Finance , Corporate Banking, regulatory banking and various products. Seeking to associate with a Organization having mutually beneficial relationship which adds value to the organization and self.

KEY SKILLS & EXPERTISE

- Familiar with principles and best practices of agile software development.
- Extensive testing experience in Manual Testing Experience , Database testing in various domains like Finance , Academic , hospital management and ERP
- Assist business stakeholders in defining understandable and testable user stories, scenarios, requirements and acceptance criteria as appropriate.
- Test Planning, Estimation, Monitoring, reporting and controlling Experience.
- Use risks, prioritization, test environment and data dependencies, and constraints to develop Test execution schedule which is complete and consistent with respect to test plan
- Having Expertise in Deriving metrics to reporting scheme that will address the information needs of internal and external stakeholders
- Implement a project retrospective to evaluate processes and discover areas to improve and establish an test improvement plan
- Well Aware of test quality assessment and improvement models like Tmmi, TPI, CTP
- Test Automation knowledge – QTP using Company internal framework.
- Communicate effectively at any level in the organization regarding all aspects of software testing.
- Work and share information with other team members using effective communication styles and channels – maintaining Information radiators.
- Excellent communication and inter-personal skills

Technical Skills

Banking Domain Areas: Corporate Banking (Treasury, Pooling, Cash Concentration, Account Management, Alerts, Analytics, Anti Money laundering, Payments , Corporate Billing, Trade finance)

Test Management Tools/Configuration Management Tools : AML, Jira, FileNet, SVN , GitHub , Confluence

Test Execution Tools and Frameworks: Lo-FAT , VTAFF , UFT , Selenium, SpecFlow

Reporting Tools: MS Excel, Dashboard in ALM / Jira

PROFESSIONAL EXPERIENCE

Senior Test Engineer

02/2017 - 07/2019

Lince Soft Pvt Ltd

Project 1#	HMS
Type of Application	: Client-Server application
Environment	: .Net, SQL Server
Testing Approach	: Manual Testing
Role	: Test Analyst

GEM Hospital Management System (HMS) is a comprehensive software product designed to improve the quality and management of clinical care and hospital health care management. It is designed to deal with all the day to day operations taking place and to automate the activities of the Hospital. It is designed with an easy-to-use user interface. System has the capability to administer the total enterprise efficiently and manage information. EPHMS believe that every hospital is unique in terms of its requirements and priorities. Hence, flexibility has been built into our HMS to allow easy customization.

Hence a systematic approach to the way documents are managed, can transform your Hospital resources to its highest utility and advantage.

Responsibilities:

- Responsible to make sure to get clear understanding of each feature by attending requirement Work shop and later updating the same into Confluence & getting it base lined.
- As a Scrum team member participate in scrum ceremonies like Estimating and Prioritizing the Product Back Log Sprint Planning Meeting, Sprint Retrospective, The Daily Scrum, Estimating and Prioritizing the Product Backlog.
- Design, develop, and execute manual test plans, test scenarios and test cases from Business and Functional requirements.
- Experience of using defect tracking tools, test management tools, scripting for test automation.
- As a data Coordinator Responsible to assist in data preparation using XML Spy
- Develop and execute Automation Scripts using framework in QTP
- Manage status of the test team's progress using various Information Radiators, Updating IBL.
- Track progress to ensure transparency, communication and report upon testing activities, including test logs, test case coverage, required resources, defects discovered and their status, performance baselines etc.

Project 2#	AIS
Type of Application	: Client-Server application
Environment	: .Net, SQL Server
Testing Approach	: Manual Testing
Role	: Test Analyst

Description:

"AIS" is a product which is to provide a System for the Schools pertaining to Academic Information. Users of the Student Academic Information Systems can recall that School staff's that interact and utilize student information have a responsibility to ensure the privacy and confidentiality of this information. The Project is being broken into independent modules and mini deadlines are set for faster delivery and Continuous Quality Assurance at each level of the project. Here providing a system which can assist the schools for Student information. To implement the above mentioned features, this application includes three modules as Staff, Administrator and Parents.

Responsibilities:

- Understanding the Requirements Review of System Test Cases.
- Involved Functionality and Regression Testing
- Uploading of the Test cases in to Test Director
- Analyzed Test results, documented and reported.
- Prepared Defect Report through identification of bugs and sent to Test Lead

Product 3#	PASS (Product and Sales System)
Type of Application	: Client-Server application
Environment	: .Net, SQL Server 5.0
Testing Approach	: Manual Testing
Role	: Test Analyst

Description:

P&S is a web based application that would manage Purchase and Sales transactions of the Companies reducing manual labor with branches at different locations irrespective of their size.

P&S software is a comprehensive purchase /sales management system that facilitates user to effectively create, process and track various sales and purchase transactions details in an effective and simple manner.

Responsibilities:

- Understanding the Requirements
- Designing the test cases using Functional specs
- Involving in Functional Testing
- Prepared Defect Report through identification of bugs
- Reporting the daily defects to the team lead

Software Consultant

Polaris Consulting & Services Ltd, Hyderabad

Sept' 2015 – Jan' 2017

Project- Treasury Vision Liquidity management

Client : Citi Group, Ireland
Project Name : TresuryVision Liquidity Manager
Environment : MS.NET, SQL Server2014
Tools : Collabrate, QC, Service Now

Project Description:

Citi's TresuryVision Liquidity Manager provides the bank's clients with summary, detailed and graphical views of their balances across multi and single currency notional pooling as well as of global cash concentration structures. Additionally, alerting capabilities keep users updated on exposures, while details of a liquidity structure can be examined in a tree diagram or back-dropped against a global map.

Responsibilities:

- Create documents for knowledge sharing.
- Identify and work with Partner applications or upstream applications to set up test data.
- Responsible for assisting in proving for Test Estimates and Test Plan.
- Engaged in planning activities to create practical plans that balance priorities and team capabilities.
- Work with Partner applications team (Corporate Billing, GBNP (Pooling), Alerts ,Global Concentration Engine, Account management, ECIF for IBAN Accounts) to support end to end testing.
- Use traceability to check completeness and consistency of defined test conditions with respect to the test objectives, test strategy, and test plan.
- Design tests for software products/applications/modules.
- Use risks, prioritization, test environment and data dependencies, and constraints to develop a test execution schedule.
- Carry out manual and automated tests and collect and interpret typical testing related metrics.
- Manage the work to meet requirements and work effectively with colleagues.
- Provide data/information in standard formats.
- Ensure the team has common understanding of the values and principles of Agile and terminology.
- Implement a project retrospective to evaluate processes and discover areas to improvements by reducing waste.

Associate Software Engine

Valtech India Pvt Ltd, Bangalore

Dec' 2010 – Sept' 2011

Project 5#

Project Name : RMAS
Client : National Pension Commission of Nigeria
Test Approach : Manual Testing with Automation using QTP
Role : Senior Test Engineer
Tools : Jira, SVN.

Project Description:

The National Pension Commission (PENCOM) established by the Pension Reform Act 2004 to administer, supervise and regulate all pension matters in Nigeria, is keen of implementing IT systems to run its processes. The Commission is required to ensure the safety of the pension funds by issuing all operational guidelines for licensing, regulating and monitoring the operations of the Pension Fund Administrators (PFAs), Pension Fund Custodians (PFCs) and Closed Pension Fund Administrators (CPFA) relating to pension matters. The PENCOM is relying on IT systems as a key enabler to realize its business processes. So RMAS is strategically aligned application to the pension supervision function and related processes.

Responsibilities:

- Preparation of Test Data, SIT Test Cases.
- Executing the test case and logging the results, Preparing Macros in Excel.
- Logging and tracking of defects into Jira
- Identify gaps in requirements and reported the same to Business team

EDUCATION & QUALIFICATION:

Bachelor of Engineering (B.E) 4 years: Visvesvaraya Technological University (2006)

Post-Graduation Diploma in Computer Application (PGDCA) 1 year: NeoSoft Technologies (2007)

PROFESSIONAL MEMBERSHIP:

ISTQB Foundation level certified test engineer - May 2010.

Scrum Master Accreditation Certification – Mar 2012.

ISTQB Advanced level Test Manager - 2015

ISTQB AGILE – July 2016