

Work Profile

Name: - Swapnaja Redker
BSc (CS)

Skillsets / Expertise

Total Work Experience (Yrs)	:	~11
Programming Languages	:	VB.NET / C# / ASP.NET / Ado.Net
Web languages Technologies	:	Html, Ajax, Xml, JQuery, Ajax, Java Script
Operating System	:	-
RDBMS	:	SQL Server 2008/2012/2014
Others	:	.Net Framework, TFS, VSS, Visual Studio .NET (2008, 2010, 2013, 2015)
Others	:	

Work Experience

1. Project: - Match Point (Reconciliation)

The various transactions that is generated daily through multiple networks need to be processed & integrated within the bank's core systems.

Match point is designed to handle 2 / 3 way recon covering all nodes for any given transaction.

The Network Reconciliation System is an application to reconcile all the financial transactions by own bank or other bank's customers. The 3way reconciliation happens within these files Host Switch, Host GL, respective Network File.

It reconciles all the Issuing & Acquiring financial transactions for ATM/POS.

Responsibilities:

Responsible for creating End to End product, including Requirement Gathering (need basis), Designing, Development, Testing, deployment and Prod Support.

ASP.NET

C#

.Net

SQL Server 2008

2. Project: - Rapid (J P Morgan)

As a part of Rapid Application team, have worked on many regulatory applications. As part of RAD team, I used to work end to end any project individually to give quicker solution to the client to increase their productivity, to improve their controls for their day to day activity. As a part of RAD team I individually used to work on multiple projects at a time. Meanwhile working for new

tools I also used to support the existing tools. Below are few applications 1. Income Attribution 2. Prime services Daily Balance sheet Report 3. CFS Balance Reporting database 4. Reporting Inventory Database

Responsibilities: Responsible for creating End to End product, including Requirement Gathering, Designing, Development, Testing, deployment and Prod Support.

SQL Server 2008 R2/2012/2014

ASP.NET

C#

.Net

SSIS

SSRS

3. Project: - PACT (Personal Account Clearance and Trading System) & Others

As a offshore development team member, my area of work was to Analysis, Design, and Develop across different technologies on different projects. I have worked on the domains of banking and financials, Life Science and Healthcare. Some of the applications are - 1. Engage 2. PACT (Personal Account Clearance and Trading System) 3. OSRx - OneSource Pharmacy Management System 4. Hedge Fund Dev & Maintenance for DKC, New York

Responsibilities:

- Impact analysis and code implementation.
- Developing code using C#.NET, SQL Server2005.
- Requirement gathering.
- Preparing use cases.
- Understanding and analyzing the requirements of the project
- Multi-Tier Application Development using OOP (Object Oriented Programming)

Responsibilities

- Using Agile Scrum methodology.
- Interacting with the client daily to get the requirements.
- Using JavaScript for client side validations.
- Using Asp.net Ajax controls.
- Enhancing the application based on client requirements.

ASP.NET

C#

.Net

SSIS

SSRS

SQL Server 2005/2008 R2

4. Project: - Brokers (Investorlogin)

InvestorLogin is the product mainly meant for the Brokers who deal in Investment and wanted their data to be available online. This web based product helps them to easily maintain their client's data, can view that data and also to take reports out of that. The reports can be Folio Ledger, fund performance, gain Loss report.

Responsibilities:

Developing code using ASP.NET, C#.NET, SQL Server 2000
Regression Testing
End to End Testing
UAT/BAT QA Support
Post Production QA Support.

SQL Server 2000

VB6

C#

.Net

5. Project: - Kotak Securities

Sub Brokers act on behalf of a stock-broker (Kotak securities) as an agent or otherwise for assisting the investors in buying, selling or dealing in securities through such stock-brokers. Kotak security has number of sub brokers working with it. SMTS helped client to maintain list of sub brokers, their business details, and their personal information. SMTS also plays significant role in calculating the commission of sub brokers and various DAT file generation which needs to be submitted to BSE/NSE.

Responsibilities:

1. Developing code using VB6, SQL Server 2000
2. Regression Testing
3. End to End Testing
4. UAT/BAT QA Support.
5. Post Production QA Support.

SQL Server 2000.

Front-end - VB6

6. Project: - TIMS

TIMS (Textile Information And Management System) is an integrated enterprise software application for Textile Industry. It helps the enterprise to keep a track of the various processes carried out in the textile industry, enabling all the relevant information to be available in real time.

Responsibilities:

1. Developing code using VB6, SQL Server 2000
2. Regression Testing
3. Post Production QA Support.

SQL Server 2000.

Front-end - VB6