

Work Experience:

- Currently associated with Tata Consultancy Services as IT Analyst
- Total IT experience of 5 years 9 months in development and support of projects
- Working since 9 months on developing reports using Tableau tool
- 5 years of relevant experience in design, implementation and integration using TIBCO Technologies

Technical Skills:

- Business Intelligence Tool: Tableau
- Domain: Supply Chain Management
- EDI Standards: EDIFACT, ANSI X12, RosettaNet
- Network Connectivity: HTTP/S, SFTP, FTP, AS2
- Scripting Language: Bash scripting
- Web Technologies: Web Services
- DB Programming: SQL
- DB Tools: TOAD for Oracle, Microsoft SQL Server
- Version Control tools: GIT

TIBCO Skills:

- Application Integration: TIBCO BusinessWorks(BW)
Knowledge of TIBCO Adapters
SAP ADR3, File Adapter, Database Adapter
- Messaging: TIBCO Enterprise Messaging Service(EMS)
TIBCO Rendezvous (RV)
- Business to Business: TIBCO Business Connect, TIBCO Foresight EDISIM
- Deployment: TIBCO Administrator
- Monitoring: TIBCO Hawk

Project Summary:**Project Name: Enterprise Role Dashboard***Tableau Developer***Technical Environment:** Tableau

Microsoft SQL Server

Description:

The dashboard is built on SQL DB as a data source. The report is used to visualize total count and categorical view of different identified categories Role Program Management, Entitlement Management and Role Management based on division and super division.

Responsibilities:

- Gather and analyze dashboard requirements
- Prepare Tableau dashboard
- Provide status of development in daily meeting
- Unit Testing and documentation
- Support UAT, go-live and after-care

Project Summary:

Project Name: Entitlement Usage Dashboard

Tableau Developer

Technical Environment: Tableau
Microsoft SQL Server

Description:

The dashboard is built on SQL DB as a data source. The report is used to visualize usage of Entitlements assigned to the users of respective applications. Different views are created to display the report by applications, by enterprise and by organization. The report also displays weekly and six months trend of Entitlement usage.

Responsibilities:

- Gather and analyze dashboard requirements
- Prepare Tableau dashboard
- Provide status of development in daily meeting
- Unit Testing and documentation
- Support UAT, go-live and after-care

Project Summary:

Project Name: "Merger" manufacturing integration project

TIBCO Developer

Technical Environment: TIBCO BW, TIBCO EMS, TIBCO RV,
SAP, File and Database Adapters,
Web-services, SAP oData

Description:

This integration project was carried as a part of merging of a company with client. As a result systems of front-end and back-end manufacturing site of both the companies were integrated together. New interfaces were developed including Bridge codes to integrate with existing TIBCO environment of acquired company.

Responsibilities:

- Gather and analyze interface requirements
- Develop TIBCO services as per requirements
- Provide status of developments in weekly meetings
- Unit Testing and documentation
- Support UAT, go-live and after-care

Project Summary:

Project Name: Shipping Inter-Company Asset Transfer (SICAT)

TIBCO Developer

Technical Environment: TIBCO web-service palettes, TIBCO RV,
SAP oData, Dydra Sparql, SOAP UI

Description:

This integration project was mainly to connect in-house applications of customer to facilitate movement of goods within an organization. The front-end and the back-end applications communicate via hosted TIBCO services. The project was driven with agile methodology.

Responsibilities:

- Gather and analyze interface requirements
- Develop TIBCO services as per requirements
- Provide status of developments in daily scrum meetings

- Unit Testing and documentation
- Support UAT, go-live and after-care

Project Summary:**Project Name: Generic SFTP process***TIBCO Developer***Technical Environment:** TIBCO BW, TIBCO EMS and RV, SQL

Bash scripting (for GPG encryption/decryption and zipping),

Description:

This project was carried to overcome issues in SFTP messaging protocol in TIBCO BusinessConnect. A generic process was developed to easily on-board all the Foundries and Sub-Contractors which communicated via SFTP protocol.

Responsibilities:

- Analyze the old way of working via TIBCO BusinessConnect. Identify partners communicating via SFTP
- Develop a generic solution to easily on-board existing partners and new partners in future
- Unit testing and documentation
- Support go-live and after-care

Project Summary:**Project Name: B2B integration***TIBCO Developer***Technical Environment:** TIBCO BW, TIBCO RV, TIBCO BusinessConnect, TIBCO Foresight EDISIM, EDI Standards (EDIFACT, ANSI X12, RosettaNet)**Description:**

This project was carried as a part of merging of a company with client. As a result of this B2B trading partners were on-boarded as per client's B2B way of working. Trading partner profile was configured in TIBCO BusinessConnect which is a B2B platform for communicating to external party. New B2B interfaces (such as for Orders, Order Response, Forecast, Delivery, Invoice, etc.) were developed to transfer messages to-and-from BusinessConnect and SAP back-end system.

Responsibilities:

- Gather and analyze interface requirements
- Create B2B mapping specifications
- Develop TIBCO services as per mapping specification
- Provide status of developments in weekly meetings
- Unit Testing and documentation
- Support UAT, go-live and after-care

Personal Profile:

Marital Status: Single
Date of Birth: 13th November, 1989
Phone: +91 - 9901750604
Email: k.rohit.kapoor@gmail.com