

Sree Vani
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As a Team leader, I have been managing Dev teams (design, development, Analysis and Enhancement) for multiple projects. Well versed with Sprint planning, Effort Estimation, Reviewing and Executing plans and managing various development phases. Expertise in EAI, Web Based Applications, Client/Server Architecture and Object Oriented Programming. Experience in TIBCO products Business Works 6.x and 5.x, TIBCO BusinessWorks Container Edition 2.x, EMS, TIBCO Administrator, TIBCO Smart mapper, and REST Web Services. TIBCO Certified Professional in TIBCO BusinessWorks™ Container Edition.

Professional summary:

- 7+ years of experience in IT with specialization in design, development, Analysis and Enhancement in TIBCO EAI.
- Handling Dev initiatives & organizational recruitment's for Hyderabad teams.
- Well acquainted with Release planning, Backlog grooming as Scrum Master.
- Extensive experience in EAI, Web Based Applications, Client/Server Architecture and Object Oriented Programming.
- Very good knowledge and experience on TIBCO products Business Works 6.x and 5.x, TIBCO BusinessWorks Container Edition 2.x, EMS, TIBCO Administrator, TIBCO Smart mapper, TIBCO MFT, SOAP and REST Web Services.
- Good exposure on messaging standards including EMS/JMS.
- Good knowledge of XML related technologies like XML, XSLT and XSD.
- Experience in Banking, Life sciences, Health care and Manufacturing
- Experience in leading and managing Dev activities like POCs, release planning, automation and performance mentoring, preparing matrices, effort estimation, and Framework design.
- Undertake recruitment activity at organizational level along with project openings.
- Experience in ISO & CMMI audits, preparing & reviewing the process documents.
- Taken training sessions to the associates in Hyderabad for various products.

Experience Summary:

- Worked as Senior Software Engineer at Em Raaga Informatics LLP from June 2021 to December 2022.
- Worked as Senior Consultant at SYNERGIST SOFTWARE SOLUTIONS PRIVATE LIMITED,, Hyderabad from Nov 2016 to June 2021.
- Worked as HR Manager at Ioninfosystems, Hyderabad from Oct 2010 to Nov 2016.

Education:

- LLB from Osmania University 2021
- MBA from Osmania University 2004
- BCA from Kakatiya University 2002

Certification:

TCP-BusinessWorks™
PMP

Software Skill Set

Database : Oracle 12c, SQL server 2016

EAI/Integration Tools : TIBCO Business Works 5.x, 6.x, Container edition 2.x, TIBCO EMS, TIBCO Administrator, AMX-BPM4.X, SAP & File Adapters, SOAP, TIBCO Smart mapper

Operating System : Win-98/2000/2003/Win-XP/Win7/Win8, Window 2010, Windows 2008 server, Windows 2012 server

Project Details: (In Reverse Chronological Order)

Project: Lowe's.com

Environment: TIBCO AMX_BPM4.x, TIBCO BW5.x, TIBCO BWCE2.x, TIBCO EMS 8.2, AMQ. Version control system is GitHub client, Jenkins.

Role : Lead

Team size : 5

Project Description:

- Lowe's is a world's leading Home improvement company. Lowe's expanding its reach in Canada by acquiring RONA. RONA brings to Lowe's a network of 496 corporate and dealer-owned stores in a number of complementary formats, as well as nine distribution centres serving corporate stores, dealer owners operating under various banners, and Ace for which RONA owns the licensing rights and is the exclusive distributor in Canada.*

Roles and Responsibilities:

- Participate in business meeting to gather requirements.*
- Preparing High level and technical design documents.*
- Managing multiple teams which are at the verge of customer release or production deployment.*
- Implement the business processes based on the technical design document.*
- Technologies involved Tibco AMX_BPM, Tibco Spotfire, Tibco BW*
- Design & development of services in AMx_BPM, Tibco CEto interact with Lowes.com api.*
- Unit Testing the applications Deployment of AMX_BPM and BW applications*

Project: Change Healthcare

Environment: TIBCO Business Works Container Edition2.x, TEA2.3, Oracle, TIBCO EMS 8.2, AMQ. Version control system is GitHub client, Jenkins.

Role : Lead

Team size : 4

Project Description:

Change Healthcare is a provider of revenue and payment cycle management and clinical information exchange solutions, connecting payers, providers, and patients in the U.S. healthcare system.

Roles and Responsibilities:

- Participate in business meeting to gather requirements.*

- Implement the business processes based on the technical design document.
- Implement interfaces to communicate with different partners.
- Implement the business processes based on the technical design document.
- Technologies involved BWCE2.x, MDM, EMS, EBX, Clarity and Patterns
- Design & development of services in BWCE to interact with EBX.
- Sole member from Business Works team to coordinate with Client & other teams involved.
- Unit Testing the applications Deployment of BW applications on TEA

Project: DBS Bank

Environment: TIBCO BW 5.x, TIBCO Hawk, TIBCO CLE, TIBCO EMS

Role : Project Lead

Team size : 10

Project Description:

Digi is the mobile banking app of DBS bank Digi app is the one stop solution for online banking. Tibco India Competency center is engaged in application development and unit testing (SOI framework) based on TIBCO technologies for Digi by DBS. It contains multiple modules like Banks services, Card services, unsecured lending and many other services.

Responsibilities:

- Participate in business meeting to gather requirements.
- Leading the project with tight dead-lines.
- Mentor junior resources in the project.
- Understood business requirements to develop the interfaces.
- Involved in high level and low level design phase of the project
- Design and development of the process flow using Tibco Designer 5.x and BWCE
- Unit Testing the applications
- Managing deployments in client environments.
- Managing the team across the locations.

Project: Citi Bank

Environment: TIBCO BW 5.x, TIBCO EMS, Business Studio 4.x, AMX_BPM4.X

Role : Team Lead

Team size : 4

Project Description:

The Claims & Disputes process begins when the customer approaches bank to resolve a disagreement about a transaction or other services that had occurred in the account. Customer may contact the Bank either on phone or in person at a branch or send an email to resolve some concerns, unrecognized charges, disagreements with product characteristics such as interest rate and fees. Any case where bank officer evaluates genuinely of the concern through various customer inquiry / background data verification and register a case to resolve. Bank officer addresses this concern of the customer first evaluating and suggesting the resolution process that can happen for the process.

Roles and Responsibilities:

- Participate in business meeting to gather requirements.
- Implement the business processes based on the technical design document.
- Implement interfaces to communicate with different partners.
- Understood business requirements to develop the interfaces.
- Involved in high level and low level design phase of the project
- Managing deployments in client environments.
- Managing the team across the locations.

Project: ASML

Environment: AMX BPM 4.X, TIBCO BW 5.x, TIBCO EMS

Role : Sr. Consultant

Team size : 5

Project Description:

ASML is a Dutch company and currently the largest supplier in the world of photolithography systems for the semiconductor industry. The company manufactures machines for the production of integrated circuits (ICs), such as CPUs, DRAM memory, flash memory. Main purpose ASML project is workflows in BPM interact with SAP, HANA and LDAP using BW to get the details. Aimed to receive approvals for payment blocks which are present at invoice line items. Logistical invoices can have various payment blocks at item level like: Manual, Estimated Cost, Price Variance, Budget Variance, Additional Cost, and Manual Receipt. Out of these, Price Variance, Estimated Price & Manual Receipts are procurement related blocks where Buyer & Procurement Account Manager [PAM] is involved in approval process. Remaining of the logistical blocks are considered business blocks where requisitioner is considered as approver. Logistical invoices follow standard approval process based on release strategy with some exception where only few approvals are needed.

Roles and Responsibilities:

- *Participate in business meeting to gather requirements*
- *Coordinate with business analysts to implement business processes*
- *Implementing the technical design document*
- *Providing fixes for defects raised during testing*
- *Design and development of the process flow bw*
- *Development of integration of BW and BPM*

Project: THE MENS WHEREHOUSE (TMW)

Environment : TIBCO BW 5.x, TIBCO Admin 5.x, TIBCO ADP Adapter 6.x, TIBCO EMS 7.x

Role : Senior Dev Consultant

Team size : 5

Project Description:

ASN stands for Advance Shipment Notification and is an interface that reports the shipping items in advance from the warehouse to Universe real time. Which is usually sent over the Internet in an extensible markup language (XML) format, provides information about when an order will be shipped, which items are being shipped, how many of each item is being shipped and physical characteristics about the shipment such as the shipment's weight, the number of boxes and a description of how the shipment units are packaged

Roles and Responsibilities:

- *Implement the business processes based on the technical design document.*
- *Implement interfaces to communicate with different partners.*
- *Understood business requirements to develop the interfaces.*
- *Providing fixes for defects raised during testing.*
- *Supported in improvement of the Prod Environment.*
- *Participate in string test between end to end systems.*
- *Analyzing the requirements and functional specification. This involves Client interactions and communication between onshore/offshore stream folks Involved in the unit testing*
- *Creating EAR files and Deploying in the development Environment.*

Project: Kaleidescape

Environment : TIBCO BW 5.x, TIBCO Admin 5.x, BC

Role : Consultant

Team size : 3

Project Description:

Kaleidescape provides a movie server that digitally stores and organizes Blu-ray and DVD movies, and makes them available from any television in home.

Roles and Responsibilities:

- *Installation of Business Connect, EDI Protocols on Production Environment.*
- *Configured Participants, EDI-X12 protocol, Business Agreements.*
- *Supported in improvement of the Prod Environment.*
- *Created Guidelines, XSD, XML2EDI, EDI2XML map files for AES 601 - Shipment, 850 - PO, 997 - Ack using FORESIGHT - EDISM Editor*

Project: GETreasury, Automated Letter of Credit application

Environment: TIBCO BW 5.x, TIBCO SAP and File Adapters, TIBCO EMS 5.x. , iprocess11.x

Role : Dev Consultant

Team Size : 5

Project Description:

The Automated Letter of Credit application (ALOC) facilitates the request, review, bid, and issuance of bank guarantees and letters of credit by third party banks as requested by GE business units. The GE businesses are typically Industrial entities, but can be financial as well. The ALOC Payment Module (APM) is currently a separate application that reads issuances from ALOC and calculates transaction fees, then initiates the payment of these fees to the banks via GE Web Cash and bills GE businesses via the Internal Billing System (IBS). Treasury pays the banks and Treasury bills the GE businesses internally via IBS. In this way, Treasury acts as a payment agent on behalf of the businesses. The application rewrite is a bottom up and complete re-implementation of the ALOC application using the Tibco BPM suite of products as the application backbone, along with Oracle database storage and a HTML/JSP front end.

Roles and Responsibilities:

- *Creating business workflows in TIBCO using BW Activities.*
- *Understanding the business requirements of the system to design the Interface of the application.*
- *Involved in documentation and prepared unit test plan*
- *Providing fixes for defects raised during testing.*
- *Interacting with onshore team while performing sanity/smoke testing.*
- *Created, deployed EAR files in DEV, UAT environments using TIBCO Administrator*
- *Researching new technologies and making recommendations*

Project: Siemens Business Services

Environment: TIBCO BW 5.x, TIBCO SAP and File Adapters, TIBCO EMS 5.x. , iprocess11.x

Role : Dev Consultant

Team Size : 5

Project Description:

Siemens Business Services (SBS) intended to integrate the Siemens and its customers like Freightliner, Degussa, NIKE, Morgan Stanley, Hewitt, FSC, XL Capital, RBS, EMC, OSD and CME. It relies on common functionality of routing rule, SRDC mapping etc. Implements the BW processes which are invoked with the receipt of a JMS queue message from the publisher process. This will map from the published schema to SRDC 2.0 format and calls the router sub process to get list of interested applications based on configurable rule xml. Performs mapping for key elements Eg: severity, priority, assignment group, and status etc. Generates JMS queue messages for each interested application. This process also creates one audit point for each published message so as to track the volume of service request and any backlog.

Roles and Responsibilities:

- *Understood business requirements to develop the interfaces.*
- *Involved in documentation and prepared unit test plan*
- *Understood the Mapping Requirements and implemented them in Business Processes.*
- *Involved in the creation of routing rule between Customer and Clarify*
- *Involved in Designing and developing the Service*
- *Assisted and given support to the client during UAT & PROD phases*
- *Actively involved in Problem tracing and resolving the issues*
- *Created, deployed EAR files in DEV, UAT environments using TIBCO Administrator*
- *Handling service requests*
- *Monitoring incident details, including configuration items affected*
- *Resolution and updating Knowledge Base*

(Vani Pasupuleti)