ABC
+91-#########
As********@email.com

Experience Summary

- Managing a multi-year 4 Million $ in Revenue program successfully for leading Logistics client

- Have 7 Years of IT experience in full project lifecycle and worked in the capacities of Sr. Technical Manager/Architect, Technical Architect, Development of Integration solutions using MuleSoft Platform, TIBCO in EAI, BPM & SOA Areas & Enterprise Integration.

- Performed more than 10+ consulting engagement in the area of Legacy modernization, Distributed architecture and SOA & BPM Enablement across various geo (France, Netherlands & UK) and in various domains such as Transportation, Betting, Insurance & Banking

- Worked with Mindree, Wipro, Cognizant, Infosys in past in capacities of Project lead, Technical lead, Sr. Software Engineer, Software engineer respectively.

- Had worked in Customer locations in Netherlands, France and UK for a period of 3 years.

- Present role is Sr.Technical Architect with **XYZ** Technologies Ltd.

Project Accomplishments

Project #1

Title : XYZ

Client : XYZ

Brief Description

The WM Reg Reform Program scope consists of a series of IT and business deliverables required ensuring that the Wealth Management business units comply with the reforms.

The current state differs between Fund Business Units (CFS, CI, CS) using their own business processes and channels. Non-standard message delivery and manual processes are used. There is no centralised Hub taking care of message delivery and transformation. The target solution requires business units to develop new processes to accommodate electronic communication of rollover requests within a much shorter timeframe.

Solution stack:

- TIBCO AMX 3.2
- AMX ADMIN
- AMX BW
- TIBCO EMS
- HAWK & Business Connect.

Responsibilities:

- Ensuring smooth deliverables of Artifacts (Code, UT documents etc.,) from coding till deployment phase of project.
- Review of deliverables from Offshore.
- Resolving technical challenges.
- Assisting Onsite team in design aspects.
- Developing POC's for new products and product evaluation.
- Mentoring team members on various aspects of AMX product stack.
- Ensuring smooth deliverables of Artifacts (Code, UT documents etc.,) from coding till deployment phase of project.
- Exploring SalesForce.com related concepts
- Review of deliverables from Offshore (Bangalore Team).
- Resolving technical challenges.
- Assisting Onsite team in design aspects.
- Developing POC's for new products and product evaluation.
- Mentoring team members.
- Project Management Activities

Project #2

Title : XYZ

Client : XYZ

Brief Description

The project involves the implementation of the integrated Pre-Paid / Post-Paid services through different Systems, starting from Siebel (as Frontend) and then handling the Order requests at IAL end and route the Order requests based on the message contents to the different end systems.

Responsibilities

- Programming, and ensure stable releases at stringent time frames
- Preparation of the checklists and reviewing the codes and design documents.
- Development and deployment of the BW codes in different environments
- Ensuring the client deliverables are as per quality standards, system integration testing and user acceptance testing
- Implementing various workflows in TIBCO I Process Modeler.
- Administering Team Pre production testing review calls with Client.

Environment

- Tibco I Process
- Tibco BW
- XSLTs

Project #3

Title : XYZ

Client : XYZ

Brief Description

This project related to Travel and logistic sector, which focuses on streamlining the process of Cargo delivery of the client in a much more efficient way using the TIBCO suite of products as a middleware. This project is first of its kind in the organization where the latest technologies incorporated in an agile project development approach.

Responsibilities

- Requirement gathering, ensuring the scope and the functional aspects of the project,
- Creating High Level and Detailed Level Design documents
- Effort calculation for the resources for billing cycles
- Decision making for usage of TIBCO products/ approach for particular modules
- POC's on new TIBCO suite of products to ensure feasibility in scope of project.
- Coordinating with end users to ensure smooth flow of the functionality
- Mentor and train new Team members.

Environment

- TIBCO BW
- TIBCO Service Grid

Project #4

Title : XYZ

Client : XYZ

Brief Description

XYZ – Electronic commerce helps in settling the transactions related to fuel and other Bill of Lading throughout XYZ region of operations. It includes validation and verification of invoices generated from different end customers and finalizing the transactions with within and outside SWA including state TAX agencies.

Responsibilities

- Demonstrated expertise architecting skills in application design and modelling using Service Oriented approach and integration related Design patterns & web applications
- Understanding of the business requirements and preparing the HLD and LLD.
- Development of the business requirement as per LLD
- Identification and report potential software defects once detected
- Conducted coding, Unit Testing and Component Integration Testing
- Understanding of the business need and provide strategic solutions
- Participated in Business meetings
- Provided Pre implementation & Post implementation support

Environment

- TIBCO Business Works
- TIBCO Business Connect

Project #5

Title : XYZ

Client : XYZ

Brief Description

SWA – FPES stands Fight Progress eventing system, which is a part of operations platform implementation of South West airlines. FPES basically involves gathering fight related data such fight data, station data, passenger data, and processing them to provide timely and meaning full metric to serve the customer in better way by providing timely alters and arrangements. FPES seek latest updates from various other station /ticketing based applications.

Responsibilities

- Collaborated closely with the business and testing partners and get the signoff from all the partners before production move
- Ensuring the scope and the functional aspects of the project,
- Creating High Level and Detailed Level Design documents
- Coordinating with end users to ensure smooth flow of the functionality
- Supported ITEST, UAT and PREPROD Environments and provided support for UAT teams

Environment

- TIBCO BW
- BE
- ESB