Anjaneya

Ph: + 91-8551999423 Email: [anjaneya9963@gmail.com](mailto:anjaneya9963@gmail.com%20)

***Objective***

To be associated with progressive organization that gives me scope to update my skills according to latest trends, especially in the area of Software Testing and be a part of the team that dynamically works towards the growth of organization.

***Executive Brief***

* Competent and diligent professional with an experience of 4.5 Years as a Software Developer – API Integration.
* Strong Experience in ESB integration using IBM technologies IIB v10, WebSphere MQ, WebSphere Message Broker v8
* Experience with to do requirements gathering, analysis and planning, development & testing and documenting them.
* Expertise in implementing API integration methodologies using various protocols like webservices (SOAP/HTTP), File, MQ and its nodes in IIB
* Strengths include in-depth technical knowledge with ability to quickly assess and learn unfamiliar systems.
* Highly interested in learning new technologies as well as gaining domain knowledge
* Expertise in developing message models using DFDL parser for various message formats to integrate with Legacy systems like mainframe.
* Experience in creating and configure the WSDL/YAML file as part of Webservice implementation with IIB
* Expertise with xml technologies - XML, JSON and XSD in creating validation codes for Schema
* Expertise in creating message models for various standard structure as as part of Finance Industry formats like CSV and record oriented formats.
* Experience in mapping of application messages using mapping tools like Graphical mapping and with ESQL in compute node
* Well versed experience in creating various patterns of SOA integration like Routing, Logging and Auditing.
* Experience of translating business requirements, functional specifications and technical specifications to hassle-free implementations with strong design skills.
* Experience in SDLC phases like requirement Gathering, feasibility study, designing, implementation, deployment of various Middleware projects.
* Responsible for Unit Testing of the various Flows/Components, used flow debugger for observing the behaviour of the Message flows.

***Technical Skills***

|  |  |
| --- | --- |
| IBM Middleware Tools | IBM Integration Bus v10, V9.0 (IIB v9.0), WebSphere Message Broker V8.0 (WMB) WebSphere MQ 7.0 |
| Languages | ESQL & Java |
| Database | ORACLE, DB2, SQL Server |
| Repository tools | CVS, SVN,GIT & Clear Case |
| Operating Systems | Windows & Unix |
| External Tools | RFHUtil & SQL Developer |
| Markup Languages | XML, HTML and XSD |

**Projects Executed:**

mPHATEK systems Pvt Ltd

**Client Name** Aditya Birla Health Insurance

**Technology** IIB V10.0.0.6, WebSphere MQ 8.1, SOAP, Repository Workspace in GIT, DB2

**Environment** Windows 10.

**Language** ESQL, Mapping Node.

**Team Size**  7

**Location** Pune.

**Description** Aditya Birla Health Insurance launching wellness insurance. Wellness insurance is all about how fit you are based on it you will get some rewards point or discount if you purchase insurance plan from ABHI & you opt for wellness. In-country integration services are exposed to the different partners. Whatever communication is happening using in-country rest services. We are also connecting different components in the system like payment gateway, gym data, visitor gym tracking and mobile app communication.

Role & Responsibilities:

* Performed context-based routing and routing appropriate data to different agencies using WMB internal nodes
* Experienced in data (any format) manipulation in all layers including Database, Application layer or Client side
* Worked in file system integration process using sftp server
* Effective use of ESQL to have insight in to project and keep track of transformation of the messages
* Developed various API services to consume digital systems
* Supported the activities of production release and post implementation verifications
* Developed integration and system orchestration design specifications
* Developing the Integration flows between the Core system, DB2 and multiple Backend systems
* Used Database Adapters, File Adapters extensively & efficiently
* Responsible for creating Error Handling Framework to handle SOAP exceptions and General exceptions

Evolve Technologies & Services Pvt. Ltd

**Client Name** State Bank of Vietnam

**Technology** Web Sphere MQ 7.1, IBM Integration Bus V9, SOAP, DB2

**Environment** Windows 10.

**Language** ESQL, Mapping Node.

**Team Size**  9

**Location** Pune.

**Description** Handling Discrepancies for cash management process. Discrepancies occur while cash deposit and cash order between SBV and Client. DMS system will re-route and manage such a discrepancies raised also provides support UI for the supporting help desk.

SBV HR value chain business process having individual system like HR premier, VIP Payroll each system having their own database as well as data structure, from this individual database the ESB Stack is going to pull the data. The ESB (IBM Integration Bus v9) stack is only going to pull the existing database data and pushing the data to MDM (Master Data Management). On the basis of time scheduling data will be fetched and pushed to MDM database. Email communication for all exceptions.

Role & Responsibilities:

* Designed and developed the message flows to process master and operational application data updates.
* Experienced in data manipulation and mapping using mapping nodes.
* Prepared Unit test cases for Message broker flows
* DFDL transformation for Swift formats and dealt with ISO formats
* Defining Message Flows, Message Sets for routing and data transformation.
* Various message transformations including from MRM CWF to XMLNSC domains and vice versa using ESQL.
* Developed Sub flows to be used as reusable components
* Message Flow development using MQInput, MQOutput, Input, Output, Compute, Filter, Try Catch, Label, and RoutetoLabel.
* Developing the payment gateway’s, SMS for balance notifications

Ericsson India Pvt. Ltd

**Client Name** Saudi Telecom Company, Saudi Arabia

**Technology** WebSphere Message Broker (V8.0),Web Sphere MQ 7.1, SOAP, DB2.

**Environment** Windows XP.

**Language** ESQL, XSLT.

**Team Size**  7

**Location** Pune.

**Description** Saudi Telecom Company, Saudi Arabia project is integration between the billing systems like Oracle BRM, Siebel between some backend systems for the customer service. Integration of E-commerce platform systems and also integration

Role & Responsibilities:

• Participated in the development, testing, and production support of various services

• Developing the Integration flows between the Siebel, Oracle BRM and multiple Backend systems

• Developing the flows for bulk balance enquiry, MNP and IPTV package changes,

• Developing the payment gateway’s SADAD, SMS gateways for notifications and integration between e-Sales E-commerce portal to Oracle DB and backend systems

• Extensively worked on Graphical Mapping’s Standard Functions

Education

|  |  |  |
| --- | --- | --- |
| Degree | University | Year of Passing |
| Bachelor of Technology | JNTUA | 2014 |