## Sai Kumar Reddy A

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## Professional Summary

* Having 9+ years of relevant experience in the webMethods Domain.
* Hands on experience in Design, Development, Enhancements, implementation and supporting of Business Integration for various customers using webMethods.
* Worked 3 years at client location Sydney. Involved in gathering requirements directly from Client business analysts.
* Experience in working with webMethods Integration server, webMethods Designer
* Experience in working with RESTful APIs and SOAP Web Services.
* Have worked on various versions like 10.1, 9.6, 8.2, 7.1, and 6.5 webMethods.
* Having solid experience in Java development
* Worked in Waterfall and Agile project methodologies.
* Ability to do independently as well as in a team and experience in coordinating with different groups in a project.
* Strong Analytical, Interpersonal and Communication skills.

## Academic Skills

* Completed MCA from Osmania University, Hyderabad.

## Professional Experience

* Working for **Acesoft Labs (Contractor in IBM Hyderabad)** since March 2020.
* Worked for **Accenture, Hyderabad** as Application Development Senior Analystfrom September 2018 to February 2020.
* Worked for **Accenture, Sydney** as Application Development Senior Analystat client location from November 2015 to August 2018.
* Worked in **Accenture, Bangalore** as a Software Engineering Analyst from July 2014 to November 2015.
* Worked in **Utkata Soft Solutions Pvt Ltd., Hyderabad** as a Software Engineer from June 2011 to July 2014

## Technical Skills

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| Programming Language | Java |
| Scripting Languages | XML, HTML |
| Messaging Standards | EDI, FlatFile |
| EAI | webMethods 10.x, 9.x, 8.x, 7.x & 6.x |
| webMethods Components | Designer, Developer, Integration Server,  Broker, JMS Broker, My webMethods Server,  Trading Networks, JDBC Adapter, BPM |
| Databases | Oracle 10g, SQL Server 2013 |
| Other | RESTful APIs, SOAP Web Services, Crossvista, Rational Integration Tester(Testing tool), Splunk(Logging tool), XSD |

## Project Abstracts

**Project #1**

Client : eBay

Role : Integration Developer and Operations Support Engineer

Duration : March 2020 – till Date

Environment : webMethods 10.1 (Integration Server, Designer,

JMS Broker, REST APIs, SAP Adapter)

**Description:**

eBay Inc. is an American multinational e-commerce corporation. In this project, Webmethods provides the integration solution to connect different systems within and outside eBay corporation.

**Responsibilities:**

* Design and develop interfaces based on the requirement.
* Perform daily Webmethods supports activities.
* Creating Stored Procedures and writing database queries.
* Developed java services
* Inserting Flow steps, mapping data in a Flow services.

**Project #2**

Title : Atrias Energy Market

Client : Atrias Belgium

Role : Designer and Developer

Duration : Sept 2018 – till Date

Environment : webMethods 10.1 (Integration Server, Designer,

JMS Broker, SOAP Web Services)

**Description:**

In a rapidly changing energy landscape Atrias acts as a neutral, objective consultation platform for the energy network operators, suppliers and regional regulators. Atrias strives to prepare the Belgian energy market for new developments in the energy domain (smart meters, increasing local production) and to provide answers on the accompanying challenges. In the liberalized energy market, the focus of Atrias is, on an approach of consultation, to develop and to optimize the market processes. The normalization and standardization of procedures for the exchange of information between market parties, are part of it.

**Responsibilities:**

* Creating Framework related services.
* Involved in creating design specifications for framework.
* Coordinating and also involved in developing of interfaces with development team.
* Creating Stored Procedures and writing database queries.
* Developed java services
* Inserting Flow steps, mapping data in a Flow services.

**Project #3**

Title : MBL Core Banking

Client : Macquarie Bank Limited, Sydney

Team size : 35

Role : Designer and Developer

Duration : April 2015 – August 2018

Environment : webMethods 9.6 (Integration Server, Designer,

JMS Broker, SOAP Web Services, RESTful APIs)

**Description:**

Macquarie Group Limited is global investment banking and diversified financial services group, providing banking, financial advisory and investment and funds management services to institutional, corporate and retail clients and counterparties around the world. Implementing core banking features in this project.

**Responsibilities:**

* Creating Technical Designs for interfaces
* Coordinating and also involved in developing of interfaces with development team.
* Creating RESTful APIs.
* Creating Web Service Provider and consumers
* Testing with IBM Rational Integration Tester
* Involved in creation of JMS Topics and triggers
* Developed java services
* Inserting Flow steps, mapping data in a Flow services.

**Project #4**

Title : IT Service Center

Client : Alcatel Lucent

Team size : 25

Role : Developer

Duration : July 2014 – March 2015

Environment : webMethods 9.0/7.1/6.5 (Integration Server, Developer, Designer,

Broker, JDBC Adapter, SAP Adapter)

**Description:**

Alcatel-Lucent is a French global telecommunications equipment company, headquartered in Boulogne-Billancourt, France. The company focuses on fixed, mobile, and converged networking hardware, IP technologies, software, and services. Alcatel-Lucent has operations in more than 130 countries. The current project is implemented in webMethods 6.5, 7.1 and 9.0 versions and the project is mainly of development of new interfaces, decommissioning interfaces which are not being used and migrating interfaces to wM9 in order to increase the performance and be in sync with the latest technology in market.

**Responsibilities:**

* Understanding the existing integrations and architecture.
* Coordinating and also involved in developing of interfaces with development team.
* Deployment to all the environments is under our scope and we use CrossVista versioning deployment tool.
* Knowledge transfer on various interfaces with in the team.
* Developed Integration components for integration between source and target applications.
* Created topics, durable subscribers in MyWebmethodsServer
* Created JDBC and SAP connections
* Inserting Flow steps, mapping data in a Flow services.

**Project #5**

Title : Ahold Returns

Client : Ahold

Team size : 5

Role : Developer.

Duration : Oct 2013 – July 2014

Environment : webMethods 8.0(Integration Server, Developer, Designer,

Broker, JDBC Adapter), Oracle 10g

**Description:**

Ahold is a Dutch international retailer based in Amsterdam, Netherlands. It is the largest grocery chain in Netherlands. The project involved integrating customer Dispatch Advice, Receiving Dispatch Advice, Inventory Report and External Goods Receipt from different systems. The main objectives at Ahold are more accurate counts, Central monitoring of the quality of counting, Better use of the counts by improved distribution over locations and simplification and time saving in stores.

**Responsibilities:**

* Involved in developing Dispatch Advice, Inventory Report, External Goods Receipt interfaces.
* Developed Integration components for integration between source and target applications.
* Created publication, subscription services and Triggers.
* Inserting Flow steps, mapping data in a Flow service, developed xml and ff schemas.
* Involved in processing of EANCOM EDI documents.
* Involved in configuring JDBC Adapter.
* Inserted/Updated/Selected data into/from the database using JDBC adapter.
* Also involved in writing stored procedures.

**Project #6**

Title : Elemica Integration

Client : Elemica

Team size : 10

Role : Developer.

Duration : Nov 2012 – Sept 2013

Environment : Webmethods 7.2(Integration Server, Developer, Designer, JDBC

Adapter), Oracle 10g

**Description:**

Elemica delivers state-of-the-art sourcing and supply chain integration services in the areas of customer & supplier management, strategic sourcing, and logistics - promoting new levels of efficiency and profitability for a leaner and more fully optimized supply chain. Elemica's model unites global trade partners and provides an integrated framework in which they conduct business. This project involved in convert source partner data to target partner data.

**Responsibilities:**

* Configured Partner Data in Trading Networks.
* Extensively worked in processing Documents using Trading Networks.
* Worked extensively on proprietary data transformation, especially Flat File and XML documents.
* Involved in mapping of XML docs to EDI docs.
* Inserted/Updated/Selected data into/from the database.

**Project #7**

Title : G-Star Integration

Client : G-Star

Team size : 15

Role : webMethods Developer

Duration : June 2011 – Oct 2012

Environment : webMethods 7.x/8.2(Integration Server, Developer, Designer, JMS Broker, JDBC Adapter, SAP Adapter 7.x)

**Description:**

G-Star RAW (commonly called just G-Star) is a Dutch designer clothing company that produces fashionable urban clothing. It became a very popular clothing brand in Europe. It has customers in throughout the world. To send/receive data to/from to their external partners they are using webMethods middleware tool.

**Responsibilities:**

* Involved in creating Java services.
* Analysis of existing application.
* Interaction with the client for requirements.
* Developed interfaces using flow services.
* Involved in integrating and implementing using WM-Developer.
* Involved in End to End Testing
* Configured Adapter Notifications and Adapter Services.
* Created consumers for the webservices
* Involved in various types of conversion like Flat File to XML, XML to Flat file

**Project #8 (Internship)**

Title : Automation of Project and Process Management

Team size : 4

Role : Java Developer.

Duration : Dec 2010 – May 2011

Environment : Java (JSP, Struts 1.x), SQL Server 2008, JDBC, Tomcat

**Description:**

This project is automates the status tracking of various projects. This system typically enables the top level management to keep track of the status of the projects under their control. Some of the critical activities that can be performed with this system are monitoring the completion status of the project documents and alerts the PL’s by indicating the documents completion dates.

**Responsibilities:**

* Involved in designing of project.
* Implemented Java Bean Classes.
* Created database scripts.
* Deployed project.
* Developed total coding about PM’s role.