SHREYAS B S

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Seeking assignments as MuleSoft Developer/ Specialist with an organization of repute

EXECUTIVE SUMMARY

- A results-oriented software professional with **7 years** of experience in design, development and testing in EAI, ESB, EDI middleware integration solutions.
- 5 years of experience in design and development for Mule ESB Project, Cloud hub, API Management, and continuous integration. **Certified MuleSoft Developer (Mule 4)**
- Good experience using mule connectors like Anypoint MQ, DB, HTTPS, SFTP, JMS, Azure DataLake, Salesforce, SAP etc... and enterprise application integration (EAI) using Mule 4.x
- Well versed in using Anypoint studio in creating various flows to integrate API's, Databases and SAAS applications.
- Sood experience of developing API Specifications (RAML), REST APIs, SOAP Web services.
- Experience of working in multiple RDBMS like Oracle, MySQL, DB2, Microsoft SQL Server
- Excellent debugging and problem-solving skills peered with strong communication and client interaction skills.

SKILL SET

- EAI/EDI Integration Tools:
 - MuleSoft 4.x, webMethods Integration Server 9.x, 10.x Sterling Commerce Gentran Integration Suite 5.2 (GIS)
- **MuleSoft components:** Design Centre, Anypoint Exchange, Runtime Manager, API Manager, API Gateway, Anypoint Monitoring, Anypoint Studio
- **webMethods components:** webMethods Integration Server 9.x, 10.x,
- XML & WebService Technologies: XML, XSL, DTD, XSLT, SOAP, WSDL, EDI, JSON
- General Tool: Jenkins, SVN, Grafana, Elastic serarch, Splunk
- RDBMS: Oracle, MS SQL Server, DB2
- **Scripting/ Languages:** Data weave language, C, Basic Core Java, SQL, Unix basic commands and Shell Scripting

Project 4: "Integration Competency Center"

Company: PVH Corp.

Duration: January 2022 – present

Integration Engineer

Responsibilities:

- Design API specifications (RAMLS), Develop the API Integrations among various A2A and B2B applications, support various testing including ITC, deployments through CI/CD tools
- Develop or Enhance custom frameworks (error handling)/utilities based on requirement and ease operational tasks
- Technical spec review, Code review, optimization of existing code base.
- Data conversion using Data weave 2.0
- Leveraged multiple Anypoint connectors HTTP, SAP, MQ, Salesforce, Workday and well versed in applying security with OAuth 2.0 implementation
- Analysis and Proof of Conducts for various platform/API issues

Project 3: "Manhattan Integration Framework – MuleSoft and webMethods"

Company: Manhattan Associates

<u>Duration: September 2019 – Jan 2022</u>

Senior Software Engineer

Responsibilities:

- Designed & Developed the Integration among multiple application (Host applications, Internal MA applications – MAO, WM, TLM, MAWM, DOM, Scale) as per the requirement using various webMethods components - webMethods Designer, webMethods Integration Server, Universal Messaging, Terracotta, IS Administration, JDBC Adapter, SAP adapter, EJB adapter, MQ adapter
- Data conversion using Data weave 2.0 in various formats like XML, JSON, CSV etc.
- Used multiple connectors and protocols like Anypoint MQ, File Transfer, HTTP(S),
 Google Pub Sub etc. for integrating applications.
- Mule ESB 4.3, MuleSoft Anypoint Platform, CARA, PVCS, TFS, Anypoint studio, Data weave 2.0

Project 2: "One Hub – webMethods Integration"

Company: Atos Global IT Solutions

Duration: July 2018 - August 2019

Responsibilities:

- Environment webMethods Integration Suite 9.12
- This project involved building integration platform for various diverse in-house applications internally as well as between AkzoNobel and its partners
- Using Jenkins and SVN for version control
- Developed web service based, REST based, File polling based, scheduler-based interfaces
- Designing and development of utilities to automate monitoring and support process using Elastic search and Grafana
- Hands on experience on designing, development and testing Integration solutions using various webMethods components

Project 1: "Confidential webMethods Integration"

Company: Sony India Software Centre

<u>Duration:</u> Nov 2015 - Dec 2017

Responsibilities:

- Environment webMethods Integration Suite 9.7
- This project involved building integration platform for various diverse in-house applications internally as well as between Sony and its partners
- Designed integration scenarios considering the business interactions between the systems using Pub-Sub Model and Point-Point model.
- Worked on administering Integration server, backup/recovery, code management, migration, certificate installation Trust store.
- Hands on experience on various webMethods components
- Involved in the management, analysis, development & testing of EDI solutions involving ANSI X12 & EDIFACT.

ACADEMIC CREDENTIALS

2015	BE (Computer Science) from UVCE with 77 %
2009	Higher Secondary Schooling from Karnataka state board with 90%

Certifications, Awards and recognition

FY161H	Best performer of the quarter FY161H (In Sony)
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FY162H Best performer of the year 2016 (In Sony)

FY182H Accolade Champagne for the quarter FY18 H2 (In ATOS)

FY202H Spirit Award - Rockstar Rookie 2020 (Manhattan Associates)

Certifications

2021 – 2023 MuleSoft Certified Developer (Mule 4)

PERSONAL DOSSIER

Date of Birth: 6th July 1993

Address: G1, Jana Jeeva Regency, 19th cross, 7th main, BTM 2nd Stage,

Bangalore-76

Status: Unmarried

I hereby acknowledge that the above information detailed is true to my knowledge and understanding.

(SHREYAS)