deshni s

Senior Software Developer, 6+ years experience
hyderabad, India
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Proficient knowledge in Mule ESB, Cloudhub, core java, Azure, Git, activemq technologies. project experience using Java, Mule ESB, Azure Devops, Git Bash, Teamcity, MYSQL, SQL Server, Splunk and elastic search. Project experience using Net beans, Anypoint studio. I would take up assignments with enthusiasm and challenges, playing a positive role in the team and ability to interact with individuals at all levels.

INDUSTRIES: Medical Diagnostic, Medical

TECHNICAL SKILLS

• Mulesoft	6 years
• SQL Server	6 years
• RAML	6 years
• Anypoint Platform	6 years
• Core Java	2 years

SOFT SKILLS

Communication, Teamwork

PROJECT DETAILS

• stryker-ortho June-2018 - July-2019

Project Description: Stryker Corporation is an American multinational medical technologies corporation. it has other wings like Ortho. This project creates orthopedic instruments which are used in Surgeries.
Responsibilities: Development of Applications end to end. Deploying mule applications using integration tool. Mentoring Team members and participating in retrospection daily calls etc. Implemented APIs between SAP system and different SFTPs. Involved in consuming Restful Web services. Implemented exception handling for the flows. Deployed Applications in Cloud Hub. Maintained the quality of deliverables.
Technologies: mulesoft support
Industry: Medical Diagnostic

• stryker June-2019 - February-2025

Project Description: Stryker Corporation is an American multinational medical technologies corporation based in Kalamazoo, Michigan. Stryker's products include implants used in joint replacement and trauma surgeries; surgical equipment and surgical navigation systems; endoscopic and communications systems; patient handling and emergency medical equipment; neurosurgical, neurovascular and spinal devices; as well as other medical device products used in a variety of medical specialties.

Responsibilities: Participated in daily stand ups for status updates and knowledge transfer with both Offshore and On site teams. Involved in the business requirement gathering by interacting with product analyst architects and planning on implementation , timelines of application development using Mule ESB. Worked with applications like Salesforce, SAP and Oracle. Currently working with the complex integration of Stocks and Goods data from JDE to Warehouse and vice versa. Creating Flows, Sub Flows, Exception strategy and Data Weave transformation in Mule configuration. Gathered requirements Connectors to interface with frameworks utilizing Mule ESB. Extensively worked on bug fixing and root cause analysis of issues of Production issues. Analyzing the Data mapping and coding is done using Data Weave transformation. Developed Restful and SOAP Web services based on SOA Architecture and integrated them with various third-party applications. Created API's using RAML in API Designer and generated the respective Mule flows in Anypoint Studio. Security is achieved through Property Placeholder and OAuth, client id enforcement and code level authentication. Created global Exception strategies to handle errors within the application, implemented clustering, throttling concepts for Mule. Deployed and scheduled Mule project on Cloud hub with zero downtime. Developed Mule ESB projects for the services with synchronous and asynchronous Mule flows. Implemented Batch processing for bulk data processing. Used GitHub as version controller, Maven for building the application and download all dependencies.

Technologies: mulesoft

Industry: Medical

EMPLOYMENT HISTORY

• Associate software engineer June-2018 - February-2025

Description: • Participated in daily stand-ups for status updates and knowledge transfer with both Offshore and On-site teams. • Involved in the business requirement gathering by interacting with product analyst & architects and planning on implementation & timelines of application development using Mule ESB. • Worked with applications like Salesforce, SAP and Oracle. • Currently working with the complex integration of Stocks and Goods data from JDE to Warehouse and vice versa. • Creating Flows, Sub Flows, Exception strategy and Data Weave transformation in Mule configuration. • Gathered requirements Connectors to interface with frameworks utilizing Mule ESB. • Extensively worked on bug fixing and root cause analysis of issues of Production issues. • Analyzing the Data mapping and coding is done using Data Weave transformation. • Developed Restful and SOAP Web services based on SOA Architecture and integrated them with various third-party applications.

EDUCATION

• Bachelors degree in electrical and electronics from kakatiya 2014 - 2018

LANGUAGES

• English - advanced

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