Mydhili Nattava ⭐ Featured

System Engineer seeking roles in Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,Java,Python,PL/SQL,JDBC,Servlets,JSP,Eclipse,Oracle,SQL Server,MySQL,JavaScript,AJAX

Current Designation: **System Engineer**

Current Company: **Cognizant Technology Solutions India Ltd**

Current Location: **Pune**

Pref. Location: **Bengaluru / Bangalore,Pune,Hyderabad**

Functional Area: **IT Software - Application Programming / Maintenance**

Role: **Software Developer**

Industry: **IT-Software/Software Services**

Marital Status: **Single/unmarried**

Key Skills: System Engineer,Software Developer,Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,Java,Python,PL/SQL,JDBC,Servlets,JSP,Eclipse,Oracle,SQL Server,MySQL,JavaScript,AJAX

Verified :   **Phone Number |**   **Email - id**

Total Experience: **2 Year(s) 1 Month(s)**

Highest Degree: **B.Tech/B.E. [Information Technology]**

Last Active: 22-Jan-21   Last Modified: 22-Jan-21

Summary

Result-oriented Professional with over 2 years of experience in Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,Java,Python,PL/SQL,JDBC,Servlets,JSP,Eclipse,Oracle,SQL Server,MySQL,JavaScript,AJAX.

Work Experience

Cognizant Technology Solutions India Ltd as System Engineer
Dec 2018 to Till Date

Involved in Requirement Gathering, analysis, design and development of the project executed the development process using Agile methodology, which included iterative application development, monthly Sprints, stand up meetings, elaboration sessions and customer reporting.
Designed UML diagrams like Use case, Class and Activity diagram based on the requirements gathered.
Designed and developed enterprise services using RAML and REST based APIs and used various transformers in Mule ESB based on use case and had implemented the custom transformations.
Created and consumed soap and REST services using CXF and used MULE ESB to route various calls to do validation of service input and to handle exceptions.
Configuring the Mule process for fetching the data from topic and makes web service calls to the middle tier Mule ESB for processing.
Worked on the Mule API Gateway for the application of policies to API as well for managing the security. Also worked with the Proxy settings using the API Gateway for the API?s.
Used DataMapper as well as DataWeave for data transformations and data validations within flows & sub flows.
Implemented synchronous and Asynchronous messaging scopes using ActiveMQ in Mule.
Developed Mule flows to integrate Data from various sources into Database, from ActiveMQ topics and queues, some transformations were also done at the integration layer.
Developed interfaces between SAP, Sales Force, REST and SOAP web-services.
Used Database Connectors to connect with respective systems using Mule ESB.
Integration of Mule ESB system while utilizing MQ Series, Http, File system and SFTP transports.
Involved in creating http inbound & outbound flows, transformers, filtering and Security of Mule Flows.
Created Request & Response transformers, Custom Components & configured them in Mule-config.xml.

Created Mule Flow using End Point, Connector and Component bean using Mule ESB to communicate client/server systems.
Involved in writing SQL Stored Procedures, Functions, Triggers and Views for Oracle database, mapping done through Hibernate.
Extensively used Mule components that includes File Transport, SMTP Transport, FTP/SFTP Transport, JDBC Connector, and Transaction Manager.
Developed RESTful/SOAP web services in Mule ESB based on SOA architecture
Deployed Mule ESB applications into MMC (Mule Management Console and used MUnit to validate mule flows.
Utilized Log4J for logging and JUnit for unit testing.

Dexia, Cognizant technology solutions
Dec 2019 ? till date
Responsibilities:
To monitor and work on batch scheduling jobs in BMC control m.
As a part of 24*7 application support I am responsible for Incident Management, Problem Management, and Change Management.
Working on BMC software?s ?Control M? system and Backup jobs monitoring Tool on Windows Operating system.
Checking application status and sending status dashboards for control m batches.
Mainly responsible for scheduling control m jobs monitoring for automated executions and administration of control m servers
AS400 IBM ISERIES Reports (Technical)
Monitoring the execution of AS400 IBM ISERIES flows
Handling the error or failed flows in AS400 IBM ISERIES.

Incident Management:
L1, L2 Incident Handling.
Incident Reports
Root Cause Analysis

Problem Management:
RCA for the frequently occurrence of the Incident.
Fixing the problem by coordinating with the responsible parties
Attending technical discussions.
To Manage and resolve problems identified by system administrators and monitoring software (Control M tool).
Analyze and resolve escalated problems within target (SLA = Service Level Agreement)

Change Management:
(1) creation and implementation of change Requests
(2) Review of change requests raised by the clients.
a. Ensuring sufficient timeline is provided in the change as per the SLA
b. Verify and check that the CR does not cause any issues.
c. Analyze all the documents and details are provided with the change request.

Education

UG: **B.Tech/B.E. (Information Technology)** from **vignans nirula** in **2018**

IT Skills

Skill Name	Version	Last Used	Experience
Java, Python, PL/SQL			
Java, JEE, JDBC			
Servlets, JSP			
Eclipse			
SOAP, WSDL, JAX-WS			
UDDI, JAX-RS, REST, Jersey			
Apache Tomcat, Web Logic			
Web Sphere and JBOSS			
Oracle, SQL Server, MySQL			

JMS, IBM-MQ Series, Active MQ
JavaScript, AJAX
Jquery, php
XML, XSLT
SOAP, HTTP, HTTPS
FTP, RMI, SMTP
CVS, git, svn
Log4j, JUnit, MUnit

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Telugu				
Marathi				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time