

CAREER SUMMARY

- Possess around 11.10+ years of experience in Software Industry that involved development and management of software applications/products including design, development, testing, defect fixing and integration in Java/J2EE Projects. Extensive experience in Client/Server Development and Architect using IBM MDM, J2se, j2ee, Spring, XML, DB2 and Oracle on Windows. Recently learned on Alation, Azure Data Factory and Databricks basics.
- Hands on Experience in IBM RAD, Eclipse (IDE), WebSphere, Apache Tomcat application server.
- Good exposure on Core Java, JDBC and Spring basics.
- Good exposure on IBM DB2 and Oracle 10g with respective of IBM MDM.
- Total Experience includes around 9.3 years in Master Data Management (MDM) Technology (includes MDM10 and MDM11.4 and MDM11.6).
- Experience in implementing Extensions, Additions and Composite Transactions in MDM.
- Experience in implementing MDM product features like notifications, external rules, external validations, suspect duplicate processing and Search Framework.
- Detailed understanding of IBM-MDM Data Model and transactions.
- Total Experience in IBM and Accenture on Banking Domain
- Very good exposure on SDLC, Sprints and Cross squad.
- Identified and performed the units testing to achieve zero defects code delivery.

TECHNICAL SKILLS

- Platform : Windows
- Database : IBM DB2 and Oracle12c
- Tools : **IBM MDM10, MDM11.4 and MDM11.6**
- Programming : Java, SQL
- Application Tools : MS-Word, MS Excel etc.
- Monitoring Tools : AppDynamics, Splunk, Dynatrace
- Unix Testing Tools : Finesse, SOAP
- Deployment : IBM RTC, Harvest

ACADEMIC QUALIFICATION

- **Master of Computer Applications** in Regency institute of technology from Pondicherry University, Yanam 2011.

CERTIFICATIONS

- AWS Certified Solutions Architect Associate - completed on 29-December-2021 and expiring on 29-December- 2024.
- Azure Data Engineer Associate - completed on 24-March-2023 and expired on 24-March- 2024.

PROJECT SUMMARY

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| Project Name | Project1 |
| Duration | Feb. 2019 to Aug-2024. |
| Role | Data Eng, Mgmt & Governance Assoc Mgr |
| Tools | IBM MDM 11.6, Oracle12c, IBM RAD, UNIX, SOAP, WebSphere Application Server 8.5, XML, IBM RTC and UDC, Jira. |
| Description | Implemented and enhanced IBM MDM to generate golden customer data <ul style="list-style-type: none">• Involved in development/enhancement of services for the sub projects under releases• Involved in customized existing OOTB services.• Involved in designing, architect and development of new extensions and validation rules• Developed customized transactions as Composite transactions using MDM framework.• Involved in Onshore team meetings for requirement gathering• Preparation of TDD's, enhancement request documents for all the services that we developed in.• Involved in developing test cases and test suites using Fitness Tool.• Prepared class diagrams and sequence diagrams.• Performed team support activities like mentoring, code reviews• Involved in the perfective maintenance and tuning• Participation in defect meetings, UAT Support and bug fixing• Provide day to day regular project status to the customer through Direct Interaction.• Change Management activities for various deployments related to the application• Participate in the estimations and tracking for solving the issues that were faced during the migration• Provided Training and maintained training tracker for the new joiners |
| Responsibilities | |

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| Project Name | Project 2 |
| Duration | May. 2015 to Dec 2018. |
| Role | IBM MDM Developer |
| Tools | IBM MDM 10.0 and 11.4, IBM DB2, IBM RAD, UNIX, FitNesse, WebSphere Application Server 8.5, XML, Harvest. |
| Description | Implemented and enhanced IBM MDM to generate the golden customer data along with Customer Account data. <ul style="list-style-type: none">• Involved in development/enhancement of services for the sub projects under releases• Involved in customized existing OOTB services.• Involved in designing & development of new extensions and validation rules• Developed customized transactions as Composite transactions using MDM framework.• Involved in Onshore team meetings for requirement gathering• Preparation of TDD's, enhancement request documents for all the services that we developed in.• Involved in developing test cases and test suites using Fitness Tool.• Prepared class diagrams and sequence diagrams.• Performed team support activities like mentoring, code reviews• Involved in the perfective maintenance and tuning• Participation in defect meetings, UAT Support and bug fixing• Provide day to day regular project status to the customer through Direct Interaction.• Change Management activities for various deployments related to the application• Participate in the estimations and tracking for solving the issues that were faced during the migration• Provided Training and maintained training tracker for the new joiners• Provided warranty Production support – Batch Monitoring, SLA agreements, resolving incidents, documentation on application playbooks. Taking care of Maintenance window, health checks, application and server validations and involved in notification activities. |
| Responsibilities | |

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| Project Name | Project 3 |
| Duration | Nov. 2012 to Apr 2015. |
| Role | Software Developer |
| Tools | Java, Spring, Hibernate, IBM DB2, RAD, UNIX, WAS7.0, Harvest |
| Description | Offers Utilities is a list of services exposed as web services which interacts with Offers Core Database by using java application code. <ul style="list-style-type: none">• Involved in Onshore Team meetings for Technical and Requirement Discussions• Analyze the requirements and prepared the technical design document and enhancement request documents get the approval same.• Preparation of Sequence Diagrams for the flow of process |
| Responsibilities | <ul style="list-style-type: none">• Implemented the Spring and java code, to generate Offers on UI pages.• Involved in UI Design and Development of Offers UI functionality.• Completed unit testing as per the requirements. |