**Lakshmi Prasanna Konduri**

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**Professional Summary**

* Around 8 years of experience in IT Industry in Development and enhancement projects in Data warehouse.
* Has Knowledge on
* Concepts of Data warehousing and its implementation.
* Writing SQL statements to meet the business requirements.
* Concepts of Unix Scripting
* Basic concept of Oracle PL/SQL.
* Oracle 9i /10g
* Informatica power center and Informatica Cloud Services.
* Experience and knowledge in the Data Warehousing using Data Extraction, Data Transformation and Data Loading (ETL).
* Prepared ETL Specification documents, UTC documents, Code Review Check list, and document as per the client standards.
* Done extensive unit testing and wrote the SQL queries to ensure the data quality.
* Worked in Performance Tuning of Informatica Mappings and Sessions
* Developed Informatica mappings, sessions & workflows using active and passive transformations, mapping parameters, session parameters, reusable and non-reusable objects.
* Good problem solving, analytical, interpersonal and communication skills.

**Education Summary**

* Bachelor of Technology in Computer Science Engineering, Srinidhi Institute of Science and Technology , JNTU University, Ghatkesar, Telangana, India, April 2012.

**Experience Details**

* Working as Associate in Cognizant Technology Services**(CTS)**, Hyderabad from MAY -2012 to till date

**Contributions and Achievements**

* Achieved EIM Contributor award for successful delivery in Kaiser project.

**Technical Skills**

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| **Tools** | Informatica 8.6 , 9.1,10 , IICS |
| **Operating Systems** | Windows, Unix , Linux |
| **Domain Experience** | Insurance , Retail , Life Sciences , Health Care & Technology |
| **Databases and Tools** | Oracle 9i,10g,Redshift |

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| **REPRESENTATIVE PROJECT EXPERIENCE SUMMARY** |
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**ProjectExperienceSummary**

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| **PROJECT TITLE** | **Integrated Campaign Management** | |
| INDUSTRY | | LIFE SCIENCES |
| CLIENT | | NNI |
| DURATION | | Mar 2020 to Till Date |
| ROLE | | ETL Developer |
| PROJECT SPECIFIC SKILLS | | Informatica cloud , Redshift, SQL server,UNIX |

**Client Description:**

Novo Nordisk A/S is a Danish multinational pharmaceutical company headquartered in Bagsværd, Denmark, with production facilities in eight countries, and affiliates or offices in 5 countries.

Novo Nordisk manufactures and markets pharmaceutical products and services. Key products include diabetes care medications and devices. Novo Nordisk is also involved with haemostasis management, growth hormone therapy and hormone replacement therapy. The company makes several drugs under various brand names, including Levemir, Tresiba, NovoLog, Novolin R, NovoSeven,NovoEight and Victoza.

**Project Description:**

Integrated Campaign Management involves an end-to-end automated Campaign Management Framework which integrates data across multiple on-premise, cloud and Web API sources. There is a custom warehouse which allows downstream analytics applications to make Marketing Analytics projections. This also enables the Marketing managers to analyze performance of campaigns. The project, in its maintenance capacity, involves a lot of Change requests as well as production data load executions and monitoring. It also involves multiple process improvement strategies that are proposed, signed off and implemented.

**ROLES AND RESPONSIBILITIES**

* To lead the job monitoring set of tasks that involves actively execute and monitor the production module runs that also involves data validation at subsequent layers and being in close adherence to stakeholders regarding the data.
* In case of any issues, provide vendor details to the team to notify vendor to send corrected file and re-process.
* To work on the multiple incidents that get created due to everyday load issues and fix them if needed after providing solution approach and getting signoff from client.
* To work on various change requests; understanding the requirements, proposing solution and implementing the same after signoff.
* Browse through existing critical modules that have issues, understand the same and propose re-design strategies. The same also involves implementation of the re-designed modules after approvals.
* Gather requirements for new modules, propose and get sign off on design strategies and implement the same.
* Responsible for Unit testing, test documents preparation, Integrate system testing, UAT deployment followed production implementation.

**ProjectExperienceSummary**

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| **PROJECT TITLE** | **MINE** | |
| INDUSTRY | | LIFE SCIENCES |
| CLIENT | | NNI |
| DURATION | | Mar 2020 to Till Date |
| ROLE | | ETL Developer |
| PROJECT SPECIFIC SKILLS | | Informatica cloud , Redshift, SQL server,UNIX |

**Client Description:**

Novo Nordisk A/S is a Danish multinational pharmaceutical company headquartered in Bagsværd, Denmark, with production facilities in eight countries, and affiliates or offices in 5 countries.

Novo Nordisk manufactures and markets pharmaceutical products and services. Key products include diabetes care medications and devices. Novo Nordisk is also involved with hemostasis management, growth hormone therapy and hormone replacement therapy. The company makes several drugs under various brand names, including Levemir, Tresiba, NovoLog, Novolin R, NovoSeven,NovoEight and Victoza.

**Project Description:**

MINE Application is about various programs which happen to propagate different kinds of medications like diabetic medications, anti-obesity medications etc. These programs are like conference where Health care professions will be discussing about the new medications/drugs which they have launched recently. Various parameters are calculated for these programs (speaker programs and third party programs) for different categories of attendees. Expenses are the majors facts considered. This application also handles the survey related information which are conducted for every program.

**ROLES AND RESPONSIBILITIES**

* To work on various change requests; understanding the requirements, proposing solution and implementing the same after signoff.
* Browse through existing critical modules that have issues, understand the same and propose re-design strategies. The same also involves implementation of the re-designed modules after approvals.
* Gather requirements for new modules, propose and get sign off on design strategies and implement the same .
* Responsible for Unit testing, test documents preparation, Integrate system testing, UAT deployment followed production implementation.

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| **PROJECT TITLE** | **SFDC IT Sales enhancement** | |
| INDUSTRY | | TECHNOLOGY |
| CLIENT | | Salesforce |
| DURATION | | Feb 2018 to Till Date |
| ROLE | | ETL Developer |
| PROJECT SPECIFIC SKILLS | | Informatica 9.1 , ORACLE,UNIX |

**Client Description:**

Salesforce is the company which provides CRM platform. The software is cloud-based, so it doesn’t require a team of IT experts to set up or manage.  It provides companies with an interface for case management and [task management](https://en.wikipedia.org/wiki/Task_management), and a system for automatically routing and escalating important events. The Salesforce customer portal provides customers the ability to track their own cases, includes a social networking [plug-in](https://en.wikipedia.org/wiki/Plug-in_(computing)) that enables the user to join the conversation about their company on [social networking websites](https://en.wikipedia.org/wiki/Social_networking_website), provides analytical tools and other services including email alert, Google search, and access to customers' entitlement and contracts.

**Project Description:**

The Early Warning System observes the customers usage pattern and highlights the areas of improvement. This system helps the account team to work with the customers to improve utilization and adoption and reduce attrition. In this system customers are compared to other companies in their peer group on multiple metrics and categorize them. These categories correlate with specific usage patterns at our customers, with Process Automation having the highest adoption and lowest attrition rate. Main goal is to enable the customers to obtain as much value from their implementation as possible by improving adoption and leveraging Salesforce across their organization.

**ROLES AND RESPONSIBILITIES**

* Developing Mappings/Workflows based on the requirements gathered.
* Involved in understanding the existing code and modify the existing code to adhere the new business requirements without breaking the existing logic.
* Developing UNIX scripts for handling files, for query generation automation and other specific process.
* Involved in unit testing and performance tuning at mapping level.
* Performing peer review and preparing Review Log Template.
* Preparing extensive test case documents.
* Coordinate with SIT team or quality assurance.
* Testing ETL code in Dev, SIT & UAT environments to ensure defect free code.
* Giving daily updates to the Onsite Team and higher management.
* Preparing the dependency sheets to understand the data flow from the lowest level.
* Managing, Coordinating, Planning and Executing day to day project activities

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| **PROJECT TITLE** | **DSS HC Reform** | |
| INDUSTRY | | HEALTHCARE | |
| CLIENT | | Kaiser | |
| DURATION | | 25-Apr-2014 to Jan-2018 | |
| ROLE | | ETL Developer | |
| PROJECT SPECIFIC SKILLS | | Informatica 8.6 , ORACLE,UNIX | |

**Client Description:**

Kaiser Permanente is a non- profit organization in 1945 by industrialist Henry J. Kaiser and physician Sidney Garfield in Oakland, California, United States. Kaiser is one of the largest insurance providers for Health insurance. This project involves building of data warehouse for Health insurance.

**Project Description:**

DSSHCR (Decision support system for Health Care Reforms) - DSSHCR which is part of Kaiser Permanente is about establishing of Risk Adjustment (RA), Reinsurance (RI) of the Affordable Care Act (ACA). Issuers, in states where Health and Human Services (HHS) is operating an RA and/or RI program, will submit enrollee, pharmaceutical claim and medical claim information from their proprietary systems to an Issuer-owned server (Edge Server). The Edge Server will run HHS developed software designed to validate submitted data and execute the RA and RI processes. Issuers will have the option to own and operate the server themselves, or to have a third-party entity operate the server. The server will be within the Insurance Company or host’s environment. Detailed data, file processing metrics and reports will be provided to Insurance Companies/Issuers. Only plan summarized data, file processing metrics and reports will be provided to HHS.

**ROLES AND RESPONSIBILITIES**

* Developing Mappings/Workflows based on the requirements gathered.
* Involved in understanding the existing code and modify the existing code to adhere the new business requirements without breaking the existing logic.
* Developing UNIX scripts for File handling, FTPing the files and other specific process.
* Involved in unit testing and performance tuning at mapping level.
* Performing peer review and preparing Review Log Template.
* Preparing extensive test case documents.
* Coordinate with SIT team or quality assurance.
* Testing ETL code in Dev, SIT & UAT environments to ensure defect free code.
* Giving daily updates to the Onsite Team and higher management.
* Preparing the High Level and Low Level Design Documents.
* Managing, Coordinating, Planning and Executing day to day project activities

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| **PROJECT TITLE** | **HEALTH NET** | |
| INDUSTRY | | HEALTHCARE | |
| CLIENT | | HEALTH NET | |
| DURATION | | 21-Aug-2013 to 30-Apr-2014 | |
| ROLE | | ETL Developer | |
| PROJECT SPECIFIC SKILLS | | Informatica 8.6 , ORACLE,UNIX | |

**Client Description:**

Health Net, Inc. is among the United States of America's largest publicly traded managed health care companies. The company's government contracts subsidiaries provide health benefits to approximately 6.6 million individuals in all 50 states and the District of Columbia through group, individual, and Medicare, Medicaid, Tricare and Veterans Affairs programs.. The company's subsidiaries also offer managed health care products related to prescription drugs, and offer managed health care product coordination for multi-region employers and administrative services for medical groups and self-funded benefits programs.

**Project Description:**

Membership Repository (MR) is the centralized repository of Health Net’s Western and North East region membership data. It is a repository of client, group and member data containing both demographic and timeline-oriented information. Currently, MR consolidates the member information from two legacy systems: ABS and MC400.

To the outbound interface systems, both internal and external to Health Net, it serves as a means to retrieve accurate and secure membership information. Currently Membership Repository resides on IBM AS400 (I Series platform).Health Net is retiring the I Series platform due to high maintenance costs.

The objective of this project is to re-platform the current MR data from IBM AS400 platform to a new MR data store.  Existing AS400 programs will be converted into new Informatica programs and data will be loaded in to a new Oracle database. This will act as a single source of truth for all membership data and will be a source for all downstream/surround applications and outbound interface systems

**ROLES AND RESPONSIBILITIES**

* Developing Mappings/Workflows.
* Developing UNIX scripts for File handling, FTPing the files and other specific process.
* Performing peer review and preparing Review Log Template.
* Giving daily updates to the Onsite Team and higher management.
* Preparing the extensive test case documents, High Level and Low Level Design Documents.
* Managing, Coordinating, Planning and Executing day to day project activities

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| **PROJECT TITLE** | **Transform** | |
| INDUSTRY | | Lifesciences | |
| CLIENT | | Amgen | |
| DURATION | | 27-May-2013 to 7-JUL-2013 | |
| ROLE | | ETL Developer | |
| PROJECT SPECIFIC SKILLS | | Informatica 9.1, ORACLE | |

**Client Description:**

Amgen discovers, develops, manufactures, and delivers innovative human therapeutics. A leader in biotechnology since 1980, Amgen was one of the first companies to realize the new science’s promise by bringing safe, effective medicines from lab, to manufacturing plant, to patient. Amgen therapeutics have changed the practice of medicine, helping millions of people around the world in the fight against cancer, kidney disease, rheumatoid arthritis, bone disease, and other serious illnesses.

**Project Description:**

This project involves creation of Metric Engine Data Model which will create table dynamically based on the report requirement. This report table will be created dynamically depending on the availability of the data in the metadata tables.

First part of ETL will use the Select columns, join conditions and metric calculation details and will generate the metric data for all the metrics in a report. And the same will be stored in intermediate tables at record level. Second part of the ETL, the intermediate table’s metric data will be pivoted at the report hierarchy and will be stored in the regular report tables as needed.

**ROLES AND RESPONSIBILITIES**

* Developing Informatica mappings by keep tracking of processes as well as auditing of the data.
* Validating the data loaded into the report tables as per the report requirements.
* Creation of unit test cases and technical documents and handling it to onsite.
* Validating the data for the generated reports.

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| PROJECT TITLE | Enterprise Analytics Implementation | |
| INDUSTRY | | Insurance (Retirement Services) |
| CLIENT | | Massachusetts Mutual Insurance Co. |
| DURATION | | 3 months |
| ROLE | | MM SID Implementation as ETL Developer |
| PROJECT SPECIFIC SKILLS | | ETL Tool (Informatica 9), UNIX, Teradata13.0, |

**PROJECT DESCRIPTION:**

In order to meet Mass Mutual Retirement Service’s goal of expanded use of technology leading to actionable information and integration, the Strategic Information Delivery Program is designing and implementing a new RS Business Information Factory. SID will develop centralized data repository, i.e. Business Information Factory (BIF) which will serve as a single point of access (book of record) for information maintained and/or analyzed by RS. In This project we develop a scalable and flexible environment to meet business growth with accurate, consistent and timely data to inform consumers with Complete, quality business data by a configurable and reusable assets for faster time to market cost efficiencies for future projects. Provide data for analytical and operational needs for RS business consumers and also provide timely information to supporting systems with up-to-date information

**ROLES AND RESPONSIBILITIES:**

* Developing Informatica mappings that drive data from one layer to another by keep tracking of processes as well as auditing of the data.
* Metadata creation & maintenance.
* Creation of unit test cases and technical documents and handling it to onsite.
* Issue Tracking and clarification log maintenance.

## Personal Details:

Name : Lakshmi Prasanna Konduri

Mobile : 091-8142841491

Email : konduri.lakshmi.prasanna@gmail.com

Date of Birth/Sex  : 20041990/ female

Marital Status : Married

Passport Number : R5305412

Communication Address : H.No:19-1-762, DoodhBowli,

MaharajGunj, Hyderabad, 500064

I hereby declare that the above-furnished information is true to the best of my knowledge.

**Place: Hyderabad**

**Date :**

***(Konduri Lakshmi Prasanna)***