

# JESSICA CLAIRE

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## PROFESSIONAL SUMMARY

Sr. ETL Informatica Developer with over 10+ years of successful professional experience in Data warehousing development with different domains. Excellent Knowledge of Data Warehousing concepts. Expertise and experience in the following areas - Analysis, ETL design, ETL Testing, ETL Performance tuning, DB Sql. Extensive experience in developing strategies for Extraction, Transformation and Loading mechanism using Informatica Power Center in Windows environment.

## SKILLS

- Informatica PowerCenter
- Informatica Power Exchange
- Oracle
- MySQL
- EC2
- S3

## WORK HISTORY

- 06/2019 to Current **ETL Informatica Developer**  
**Cognizant Technology Solutions** – Los Angeles, CA  
Title : LMS SaaS Data Migration  
Role : ETL Developer  
Client : Google Inc.  
Roles and Responsibilities:
- Participate in business and functional requirements gathering, which involves a review of existing systems configurations and operating methodologies as well as understanding evolving business needs.
  - Data Modelling, Design and build the data warehouse components in multi-tier architecture which comprises of stage operational data store and analytical data mart for each application.
  - Design and develop end to end application for data warehousing projects by applying data transformations logics using industry's standard coding practices in Informatica Power Center
  - Technical support during acceptance testing, responsible for all the quality checks in the projects and other technical document preparation
  - Have worked in PL/SQL programs like stored procedures, functions, packages etc.
  - Worked with production team to resolve data issues in Production database of Cloud LMS systems.
  - Coordinate with various infrastructure, downstream - upstream teams for resolving the issues during major incidents and certify operations are running successfully with no business impact.
  - Coordinate with client in resolving the queries/issues faced and keeping the client project manager updated on the project status on periodic basis
  - Provide value additions to application through continuous improvement initiatives such as perfective, preventive and adaptive activities
  - Mapped data between source systems and warehouses.
  - Managed team of 4 employees, overseeing hiring, training, and professional growth of employees.
- 04/2017 to 06/2019 **ETL Informatica Developer**  
**Cognizant Technology Solutions** – Richmond, VA  
Title : LMS SaaS Implementation  
Role : ETL Developer & LMS Data Migration Specialist  
Client : Toyota North America Motors
- Roles and Responsibilities:
- Design, Develop and Test ETL Mappings, Mapplets, Workflows, Worklets using Informatica Powercenter 9.x
  - Work in a fast paced environment, under minimal supervision providing technical guidance to the team members
  - Responsible for database schema design, extensive T-SQL development, integration testing and other projects that may be necessary to help the team achieve their goals
  - Working closely with Onshore and offshore application development leads
  - ETL Mappings, Mapplets, Workflows, Worklets using Informatica Powercenter 9.x
  - Identify efficiencies and ways to improve design and development processes
  - Identify ways to increase efficiency of production support - Find solutions that allow operations to better do their job without involving development resource time
  - Developed mappings/reusable objects/transformation/mapplets by using mapping designer, transformation developer and mapplet designer in Informatica Power Center.
  - Wrote Oracle packages and functions to implement business rules and transformations after staging is done.
  - Worked with pre and post sessions, and extracted data from transaction system into staging area.
  - Used Informatica Power Center 9.x for extraction, loading and transformation (ETL) of data in the data warehouse.
  - Implemented populate slowly changing dimension to maintain current information and history information in warehouse tables.
  - Used SSIS packages to load date from spreadsheet into the database and also used packages to move data between databases (Oracle, flat-files) on different servers.
  - Created SSIS packages to extract data from oltp to olap systems and scheduled jobs to call the packages and stored procedures.
  - Worked on different data sources such as Oracle, SQL, flat files etc.
- 05/2011 to 04/2017 **ETL Developer**  
**Salient Crgt** – Huntsville, AL  
Title : LMS SaaS Implementation  
Role : ETL Developer - LMS Data Migration  
Client : Zimmer, Biogen
- Roles and Responsibilities:
- Designed integration tools to combine data from multiple, varied data sources such as RDBMS, SQL and big data installations.
  - Managed data quality issues during ETL processes, directing qualitative failures to team lead for amelioration.
  - Analyzing the business requirements with Business Analyst to develop ETL procedures that are consistent across all systems.
  - Involving in data modeling for SQL server databases to store data retrieved from flat files.
  - Normalizing and de-normalizing the flat files and loading them in SQL server.
  - Creating mappings/sessions and workflows for using Informatica version 9.5.
  - Installing, configuring and upgrading the Informatica powercenter TDM/ILM to 10.1 with all EBFS.
  - Installing and re-configuring and upgrading Informatica Powercenter Suite
  - Using different types of tasks like decision, timer and event initial/bulk load process wait and command to maintain the dependencies between the sessions and load balancing within informatica workflow.
  - Working with various transformations like router, expression, SQL, lookup, normalizer, and aggregator in building complex mapping.
  - Involving in designing the procedures for getting the data from all the source systems to data warehousing system.

## EDUCATION

2010 **Bachelor of Engineering Technology: Electrical And Electronics Engineering**  
**Veltech Engineering College** - India