

JESSICA CLAIRE

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Summary

History of mining, warehousing and analyzing data at the company-wide level. Knowledgeable about the principles and implementation of CRISP-DM to make sure clients get what they need. Create team playing making sure we achieve every goal in every project. fast learner and hardworking.

Skills

- Enterprise information architecture
- AWS
- Informatica 9.6/10.2
- SSMS
- Tableau
- Oracle
- Security Protocols
- Reverse engineering skills
- Quality analysis
- Data mining
- Data analytics
- Warehouse models
- Data management

Experience

Tableau aND ETL Informatica Developer, 04/2018 to Current

RR Donnelley – City, STATE

Informatica Developer

- Responsible for Business Analysis and Requirements Collection
- Worked on Informatica Power Center tools- Designer, Repository Manager, Workflow Manager, and Workflow Monitor
- Identify Source data quality issue and resolve discrepancies
- Involved in building the ETL architecture and Source to Target mapping to load data into Data warehouse
- Extracted the data from the flat files,CSV and other RDBMS databases into staging area and populated onto Data warehouse.
- Used various transformations like Filter, Expression, Filter, Router, Update Sequence Generator, Sorter, Update strategy, Lookup, Joiner, and Union to develop robust mappings in the Informatica Designer
- Created mapplets to use them in different mappings.
- Worked on different tasks in Workflows like sessions, events raise, event wait, decision, e-mail, command, worklets, Assignment, Timer and scheduling of the workflow
- Created sessions, configured workflows to extract data from various sources, transformed data, and loading into data warehouse.
- Used Type 1 SCD and Type 2 SCD mappings to update slowly Changing Dimension Tables.

TABLEAU DEVELOPER

- Designed, developed, tested and maintained tableau function report based on user requirement.
- Defined best practice for report development
- Mastered the ability to design and deploy excellent graphic VIZ with drill down and drop down menu option and parameter to help users understand reports.
- Used customer query to filter data source from oracle and SSMS based on client requirement and to improve dashboard performance.
- Used dual axis for analyzed two measures for better VIZ based on requirement.
- Responsible for creating calculated fields, combine fields, bins, sets, geo coding, and hierarchies.
- Worked extensively with Advance analysis Actions, Calculations, Parameters, Background images, Maps, Trend Lines, Statistics and table calculations.
- Restricted data for users using Row level security and User filters.
- Collaborate with end users, project stakeholders and support partners to identify needs, goals, and business models
- Developed Tableau workbooks from multiple data sources using Data Blending.
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AWS EXPERIENCE

- Architecture experience in AWS technologies and administration including S3, EC2, IAM, VPC, Glacier, Lambda

- Responsible for creating billing alarm, pricing tier options and AWS organization.

- Responsible for cross replication, security and encryption.

- Responsible for creating security groups, cloudfront.

- Responsible for Ebs, snapshot backup and cloud watch.

- Responsible for Database in AWS cloud, multi-AZ, redshift and database migration.

- Responsible for Route 53 simple, weighted, latency, geolocation and failover policies.

- Responsible for VPC SQS, SNS and Kinesis.

Tableau and ETL Informatica, 02/2016 to 01/2018

Ladders Group – City, STATE

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