

Himani Ladiya

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PROFILE SUMMARY

- **2 years** of total experience in the IT industry as a Software Developer with hands-on experience on open-source technologies like MySQL, Java, Talend Studio, **Postgres, AWS S3, Snowflake**.
- **Creating and executing** Complex Talend jobs for data validations.
- **Developed Talend jobs for extracting, transforming, and loading (ETL)** data in accordance with the Business logic of the Product.
- **Analyzing, understanding, and updating** the Existing **Talend jobs**.
- Implemented automation of SQL queries scripts for daily & weekly reports.
- Data Validation and data quality checks at the backend with SQL.
- In-depth understanding of all stages of the software development life cycle (SDLC).
- Business logic and various utility implementations using SQL & Talend.
- Worked on Functional Specification document, technical design document creation and Talend job documentation for future references.
- Managing and ensuring the successful end to end deliveries for the projects, while complying with the organizational quality standards and goals
- Worked with different geography teams to deliver the solutions to the different customers.

EDUCATION DETAILS

Educational Qualification	University	Percentage
BSc Computer Science (2016)	CCSU (Chaudhary Charan Singh University)	75%
MCA (2018)	AKTU (Abdul Kalam tech. University)	80%

EMPLOYMENT HISTORY

- Complexe Infosystem

TECHNOLOGY & APPLICATIONS

Operating Systems	HP-UX/Linux, Windows7/10
Tools Language & Scripting	HTML, SQL, Java, Plsql
Databases Environments	MYSQL, Postgres, Snowflakes
Project Tracking Tools	Confluence,
Cloud Platforms	AWS, Matillion, Snaplogic
ETL Tools	Talend Data Integration

PROJECT DETAILS	
Project 1: Google Ads	<p>Responsibilities:</p> <ul style="list-style-type: none"> • Extract Data from different sources like Google AdWords, Facebook Ads, DV360, Campaign Manager 360, Google Search Console using Matillion Component and Rest API's. • Load the extracted data into the Data Lake. • Using Data Lake load the data to snowflake staging area, mapped & transformed and moved to the final tables. <p>Environment: Matillion, Rest APIs', Data Lake Snowflakes</p>
Project 2: RedHaww	<p>Responsibilities:</p> <ul style="list-style-type: none"> • Created Scripts in Talend to extract the data from API and load it in MS SQL Server. • Created SQL Queries for Data Validation in source and targets. • Deployment & Scheduling of Talend jobs on TMC. • Monitoring of the ETL Processes. • Exception Handling - handling failure events and send email about failure as per required. <p>Environment: Talend, API, MS SQL Server,</p>

	Snowflake
Project 3: Yousty Data	<p>Responsibilities:</p> <ul style="list-style-type: none"> • Quality Analysis or Quality Check of Weekly (Excel), Monthly (Tableau) and Daily (GDS) dashboards • Load the extracted data into the Data Lake. • Using Data Lake load the data to snowflake staging area, mapped & transformed and moved to the final tables. <p>Environment: Snowflake, AWS S3, MS Excel</p>
Project 4: Werkit	<p>Roles and Responsibilities:</p> <ul style="list-style-type: none"> • ETL development to integrate the data from different sources like Google Drive, DB, Flat files and uploaded the file on S3. • Deployed the process on windows server & AWS Lambda. • Build understanding on the data to perform data transformation based on the business requirements. • Setup email alters for job failure, records rejects or system failure. • Setup monitoring on AWS cloud watch. • Documented the ETL data pipeline both high level data flow & low-level data transformations. <p>Environment: ETL (Talend Big Data), Postgres, AWS Lambda Function</p>