Total Experience: 2 Year(s) 7 Month(s)

Highest Degree: B.Tech/B.E. [Computers]

Notice Period: 1 Month



Associate Consultant seeking role as a teradata developer.



Current Designation: Associate Consultant - Teradata

Developer

Current Company: ATOS Syntel LTD.

Current Location: Pune

Pref. Location: Bengaluru / Bangalore, Hyderabad, Pune Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Software Developer, Data Warehousing, Performance Tuning, ETL Development, Teradata, Unix, Shell

Scripting, SQL Server, DMX Express, SQL Queries

Verified: Phone Number | Email - id

Last Active: 20-Jan-21 Last Modified: 20-Jan-21

Summary

READY TO JOIN IN 30 to 45 DAYS. Teradata Developer having 2.7 years of experience in various technical aspects of application development.

Currently working as Associate Consultant in ATOS|Syntel LTD.

Good working knowledge of Teradata, Unix, Shell Scripting, SQL Server.

Proficient in analysis and development of Data Warehouse Solutions and ETL pipeline.

Implemented complex ETL mappings, Change Data Capture (CDC) and Slowly Changing Dimension (SCD) type 2 and loaded the target into Teradata.

Team player with willingness to learn new technologies.

Have worked in projects with strict runway and delivered them within timelines adhering to quality standards.

Worked with cross-cultural and cross-geographical teams across multiple time zones.

Strong analytical, interpersonal and communication skills with a zeal for continuous learning

Work Experience

ATOS Syntel LTD. as Associate Consultant - Teradata Developer Jun 2018 to Till Date

PROJECTS

Client Project Duration

HCA CANCER RESERCH June? 2018 ? March? 2019

Responsibilities

Developed ETL processes using Teradata for Patient Survey data .

Client communication, requirements gathering & impact analysis and provided work effort estimates.

Used Flat Files/ SQL

Server as source for ETL Processes to load Teradata EDW.

Developed Weekly / Quarterly Process to load the Files in EDW.

Developed One time Process to load the Historical data from SQL Server in EDW.

UNIX shell scripts to run the jobs and controlling the ETL flow.

Created scripts for File Prep jobs, SFTP script for pulling files from Vendor Sever and File cleanup archival process.

Performed tuning and optimization of complex SQL queries using Teradata Explain.

Deployed implement the codes according to the functional specifications in UAT and Production

Developed Bteq script for Load to Teradata through UNIX.

Worked with Teradata Utilities like FASTLOAD BTEQ IN ETL jobs.

Troubleshooting on issues, ETL job failures. Provided permanent fix for job failure.

Client Project Duration

HCA CANCER RESERCH Jan? 2019 ? Feb?2019

Responsibilities:

Developed the DMX job to make multiple files from one table according network type.

Developed an UNIX script to rename files according to client requirement.

Then FTPied the files to MEDIETCH server by developing UNIX script.

Troubleshooting on issues, ETL job failures.

Client Project Duration

HCA Patient Keeper Mar?2019 ? Apr?2019

Responsibilities:

Responsible for developing and maintenance for the ETL processes to load Files spooled from 16 Oracle Servers. Implemented Unix logics to merge all 16server files and load the data first to staging database then finally created BTEQ scripts and used different complex transformation logics as per business requirements to load the data in final database. Developed Unix script to capture the last successful execution date so that during the next execution it extracts data from the last successful run to the present date.

Developed ETL job to share final file with Client App team for further processing.

Client Project Duration

HCA HDM? Lawson HR Apr?2019? Present

Responsibilities:

Developed ETL processes to load Employee data from Lawson system into EDW.

Extraction, transformation and loading of data directly from different heterogeneous source systems like flat files, Oracle.

Developed Incremental and Full load job to load data into Teradata stage layer from source Oracle.

Development of various transformations to load the data in slowly changing dimensions (SCD2).

UNIX shell scripts to run the jobs and controlling the ETL flow.

Developed job to load static Flat Files into Reference table for EDW load.

Deployed implement the codes according to the functional specifications in UAT and Production

Performed tuning and optimization of complex SQL queries using Teradata Explain.

Wrote Bteqs for Load to Teradata through UNIX.

Used Teradata Utilities like FASTLOAD BTEQ IN ETL jobs.

Key Achievements

Recipient of ?KUDOS? Recognition award for the best performed in the joining year of the project.

Received various appreciations from onsite counterparts as well as from client for effective and quality delivery of projects.

Education

UG: B.Tech/B.E. (Computers) from D Y Patil College of Engineering, Pune in 2018

IT Skills

Skill Name	Version	Last Used	Experience	
DM Express		2020	2 Year(s)	
Sql SERVER Development		2020		
Unix		2020	2 Year(s) 7 Month(s)	
Unix shell scripting		2020	2 Year(s) 7 Month(s)	
Datastage		2020	1 Year(s)	
Teradata	16.20	2020	2 Year(s) 7 Month(s)	
TERADATA SQL	16.20	2020	2 Year(s) 7 Month(s)	

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

Affirmative Action

Work Authorization

Physically Challenged: No

Job Type: Permanent

Employment Status: Full time