GOPI REDDY G

+91-7093263061
ggopireddy97@gmail.com

Carrier Objectives

In a fast-paced company, I'm looking for a challenging career as a Snowflake Developer where I can apply my technical expertise and experience to create novel solutions that promote business expansion. My professional goal is to get to the position of lead Snowflake Developer and help create ground-breaking solutions to challenging business issues. To give my clients the finest available solutions,I'mcommittedtolifelonglearningandremainingcurrentwiththemostrecenttechnological and industry developments.

PROFESSIONALSUMMARY

Having 6.6+ years of experience and as Snowflake Developer with 4.0+ years of experience in designing and developing scalable data solutions&1.2+ years of experience in DBT(Data Build Tool) . Strong experience in building ETL pipelines and data warehousing. I am seeking employment that will make the best use of my skills and allow me to develop them further. I am determined and enthusiastic. I have developed good planning.

- Proficient in Design and Development of process required to Extract, Transform and Load data into the Data warehouse using Snowflake Cloud Database and AWS S3.
- ExpertiseinBuilding/MigratingdatawarehouseonSnowflakeclouddatabase.
- PlayedakeyroleinMigratingOracleobjectsintoSnowflakeEnvironmentUsing AWS Services
- Expertise in working with Snowflake Snow pipes, Internal/External Stages, Clone, Tasks and Streams
- InvolvedinZeroCopycloning–CloningdatabasesforDevandQAenvironments.
- StorageConsiderationsforStagingandPermanentDatabases/Tables.
- ExperienceinAgilemethodology.
- CreatedInternalandExternalstagesandtransformeddataduringload.
- Created Integration objects, file formats, stages, and used COPY INTO Snowpipe to ingest CSV/TXT/JSON data continuously from AWS S3 bucket.
- Experienced in handling of Structured &Semi Structured data loads & unloads into the Snowflake DW.
- ExperiencedinContinuousDataProtectionLifecycle:TimeTravel,Fail-Safezone.
- Experiencedindatamigrationfromtraditionalon-premisestothecloudsystems.
- QueriedHistoricalResults/DatabasedonTimestamp,Offset,QueryID

Workedofstreams,SecureViewsandMaterliazedView.

EDUCATION

- **BSC(Computers)fromOSMANIAHyderabad.**

TECHNICALSKILLS

Cloud Technologies	:	**Snowflake, AWS.**
Programming Languages	:	
		PL/SQL,SnowSQL Data
Warehousing	:	**Snowflake**
DBMS	:	**Oracle12c/11g/10g**
OperatingSystem	:	**Windows,XP**

WORKEXPERIENCE

- Workinginat **DXC Technology pvt ltd** fromSep 2024totill date
- Workedin**Orion Innovation Pvt Ltd** fromJuly 2023toJun 2024
- Workedin**NICE Software Solution Pvt.Ltd** from Jan2023toJune 2023
- Workedin**BBG IndiaPvt Ltd**fromMarch 2017toDec2022

ProjectDetails:

Project:EDW
Role: SnowflakeDeveloper

Responsibilities:

- Bulkloadingfromtheexternalstage(AWSS3),internalstagetosnowflakecloudusingthe COPY command.
- LoadingdataintosnowflaketablesfromtheinternalstageusingSnowsql.
- PlayedakeyroleinMigratingOracleDatabaseobjectsintoSnowflakeEnvironmentUsing AWS Services
- UsedCOPY,LIST,PUTandGETcommandsforvalidatingtheinternalstagefiles.
- UsedimportandExportfromtheinternalstage(snowflake)fromtheexternalstage(AWS S3).
- Writing complex snowsql scripts in snowflake cloud data warehouse to business analysis and reporting.
- UsedSNOWPIPEforcontinuousdataingestionfromtheS3bucket.
- CreatedCloneobjectstomaintainzero-copycloning.
- Datavalidationshavebeendonethroughinformationschema.
- Performed data quality issue analysis using Snow SQL by building analytical warehouses onSnowflake

- ExperiencewithAWScloudservices:S3,IAM,Roles,SQS.
- ClonedProductiondataforcodemodificationsandtesting.

Project#2:

Project:Suncorp
Role: SnowFlakeDeveloper

Responsibilities:

- Created various stages like internal/external stagesto loaddatafromvarioussourceslikeS3 and on premise systems.

- Responsible for all activities related to the development, implementation and support of ETL processesforlargescaleSnowflakeclouddataware house.

- Bulkloadingfromexternalstage(AWSS3)tointernal stage (snowflake) using COPY command.

- LoadingdataintoSnowflaketablesfrominternalstage and on local machine.

- Usedimportandexportfrominternalstage (Snowflake) vs external stage (S3Bucket).

- Writing complex Snow SQL scripts in Snowflakecloud data warehouse to Business Analysis and reporting.

- Create task flows to automate the data loading/unloading to from Snowflake data ware house and AWS S3

- WritingcomplexSQLscriptsinSnowflakedata warehouse to support Business reporting

- Creatingautomatedscriptstoloaddatafrom Snowflake to though spot server.

- Performtroubleshootinganalysisandresolutionof critical issues.

Project#3:

Project:HealthPlanServices

Responsibilities:-

- CreatedDatabaseobjectslikeTables,SimpleViews,SequencesaspertheBusiness requirements.
- HandsonExperienceonDDL,DML,TCLandDRLStatements
- DealingwithAggregateFunctionsandAnalyticalFunctions.
- UsingGlobalTemporaryTables(GTT),Externaltables(Toloaddataintothestagetable).
- CreatingBackupTablesregularlyusingCTAS.
- InvolvedinallPhasesoftheSoftwareDevelopmentLifeCycle.
- AnalyzetheExistingcodeanddotheimpactanalysiswiththehelpofSeniors.
- HandlingNullsusingNVL,NVL2andCoalesce.
- CreatingIndexesontablestoimprovetheperformancebyeliminatingtheFullTableScans.
- WorkedonComplexQueriesusingCaseStatements,StringandDateFunctions.