

# SHITAL GOBBUR

## TALEND DEVELOPER

### ABOUT ME

"Hardworking, goal-oriented, and a team player, seeking a challenging role to assist in the company's growth as well as expand my knowledge to enhance my skills."

📞 8793299947

✉ shitalgobbur123@gmail.com

### EDUCATION

Bachelor of Engg.-2017  
Solapur University  
%74.25

Diploma-2014  
MSBTE  
%81.85

SSC-2011  
MAHARASHTRA BOARD  
%82.91

### SKILLS

- TALEND DEVELOPER
- SQL
- LINUX
- SNOWFLAKE
- AWS
- POWER BI

### LANGUAGE

- English
- Hindi
- Marathi
- Kannada

### PROFESSIONAL SUMMARY

- A result-oriented professional with 4 years of development experience in Data Warehousing using Talend.
- Good Experience in SNOWFLAKE Database and cloud Datawarehouse implementation on AWS.
- Build the Logical and Physical data model for snowflake as per the changes required,
- Good Understanding of Dimensional Modelling like Star Schema, Snowflake Schemas.
- Experience in ETL DEVELOPER methodology for performing data Profiling, data migration, Extraction, Transformation and Loading from Talend from wide variety of source systems like Oracle and non- relational sources like flat files.
- Coordinate with business stake holders for reviewing design documents, test scenarios, test cases and updates on all deliverables.
- Good in learning quickly, problem-solving, communication skills, ability to work cooperatively in a team and as an individual.
- Involved in maintenance and enhancement of the codes.
- Translated business requirements into Talend Jobs.
- Experienced in writing SQL queries and used Joins to access data from Oracle.

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## WORK EXPERIENCE

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### Working in Rigved Technologies Pvt Ltd at Mumbai

From MAR'23

#### MAR'23 - NVISION, POWERBI

Scope : Current project concentrated on extracting data from various source system, perform various transformations based on the business requirement and creating target data for the downstream to consume for various reporting capabilities.

Technology : Talend 7.3.1, Power BI, CRM  
Team Size : 4  
Role : ETL Developer

#### Responsibilities:

- Worked on dimensional modeling to design and develop STAR Schema, identified Fact and Dimension tables for providing a unified view to ensure consistent decision making.
- Implemented SCD Type 1 and SCD Type 2 methodologies to keep historical data in data warehouse.
- Understanding the Technical document and Source-To-Target mappings.
- Extract the data from different external sources, cleansing, transforming data and creating target files.
- Designed jobs using various Talend components like tFilterRow, tFilterColumns, tSortRow, tAggregateRow, tMap, tJoin, tUniqRow, tUnite, tReplace, tConvertType, tNormalize, tDenormalize, tRowGenerator, tPrejob, tPostjob, tLogRow and tSchemaComplianceCheck.
- Actively participating in daily, weekly and monthly meetings.
- Using Crontab job Automatic scheduler to schedule the Talend jobs to run the daily, weekly, monthly.

### Worked in PCT Consulting as a Talend Developer

#### OCT 20 – FEB'23 Eaton, PFIZER

Scope : The project is to develop reporting system based on data warehouse from Oracle is used to develop different reports related to performance management, costing, utilization etc. The Data Mart was dimensionally model with the capability of capturing changed or delta records. The Data Mart was later used by reporting system to build.

Technology : Talend 7.3.1, Oracle 11g  
Team Size : 10  
Role : ETL Developer

#### Responsibilities:

- Understand pre-designed insurance-specific target data models, meta data layer and data marts and ETL processes
- Design, develop, implement, and assist in validating ETL processes
- Troubleshoot, optimize, and tune ETL processes.
- Ensure that all timelines of loading/validating data are met
- Ensure smooth functioning of development, staging.
- Ability to research and analyze data and processing issues or inquiries as they arise.
- Using TAC job Automatic scheduler to schedule the Talend jobs to run the daily, weekly, monthly.
- Demonstrate strong analytical skills to implement solutions for business requirements and problem resolution.