## SQL DATA WAREHOUSE PROJECT TASK

## Requirement Analysis

## Design Data Architecture

## Project Initialization

## Create Detailed Project Task

## Define Project Naming convention

## Create Git Repo & Prepare the Repo Structure

## Create Database & Schemas

## Build Bronze Layer

## Analysing: Source Systems

## Coding: Data Integrating

## Validation: Data Completeness & Schema Checks

## Documents: Draw Data flow (Draw.io)

## Commit Code in Git Repo

## Build Silver Layer

## Analysis: Exploring and Understand Data

## Document: Draw Data Integration

## Coding: Data Cleaning

## Validating: Data Correctness and Checks

## Document: Extend Data Flow

## Commit Code In GitHub

## Build Gold Layer

## Analysis: Explore Business Objects

## Coding: Data Integration

## Validating: Data Integration Checks

## Document: Draw Data Model Of Star Schema (Draw.io)

## Document: Create Data Catalogue

## Document: Extend Data Flow (Draw.io)

## Commit Code into Git Repo