**Steps:**

1. **SQL Scripts**:
   * Create staging table to load raw data into Snowflake.
   * Create fact and dimension tables based on the dataset structure.
2. **ETL Logic**:
   * Transform raw data into meaningful fact and dimension tables.
3. **Analysis Queries**:
   * Analyze patterns like diabetes prevalence by age or gender.
   * Explore correlations between BMI, activity level, and diabetes status.
   * Impact of Physical Activity on Diabetes