**DB SCHEMA**

Database schema is basically structure of table. It specifies the structure of each table, like column names, data types, and any constraints or rules that apply to the data. The schema also defines the relationships between tables, how tables are related to each other through primary and foreign keys.

A database schema acts as a blueprint for the database, providing a clear and structured representation of how the data is organized and related within the system. It is for creating, managing, and querying the database effectively.

