DBMS
ASSIGNMENT 2

NAME: HENI PRAJAPATI
REG. NO.: 19BCS119

1. CREATING HOSPITAL DATABASE

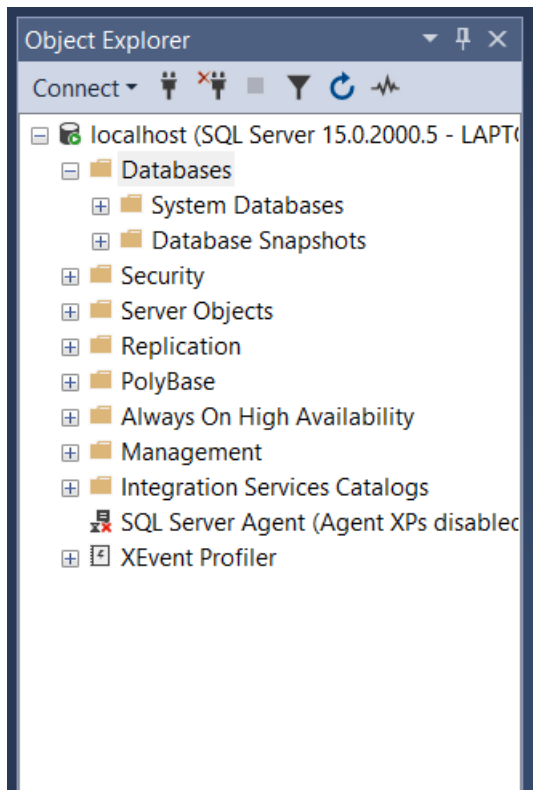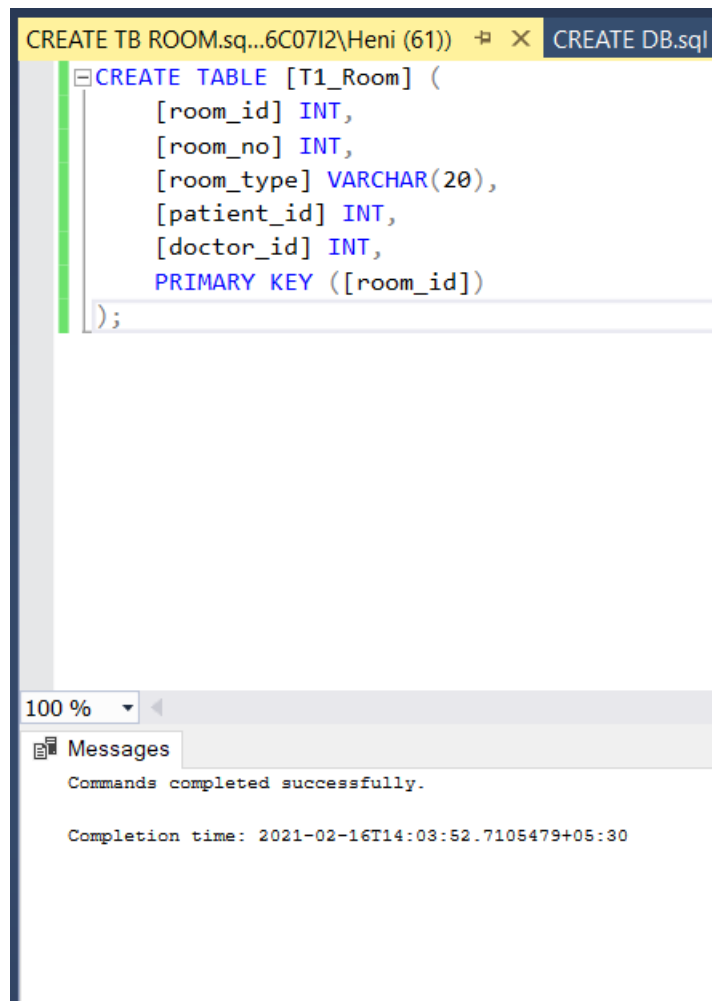**DATABASE**

2. DROPPING HOSPITAL DATABASE
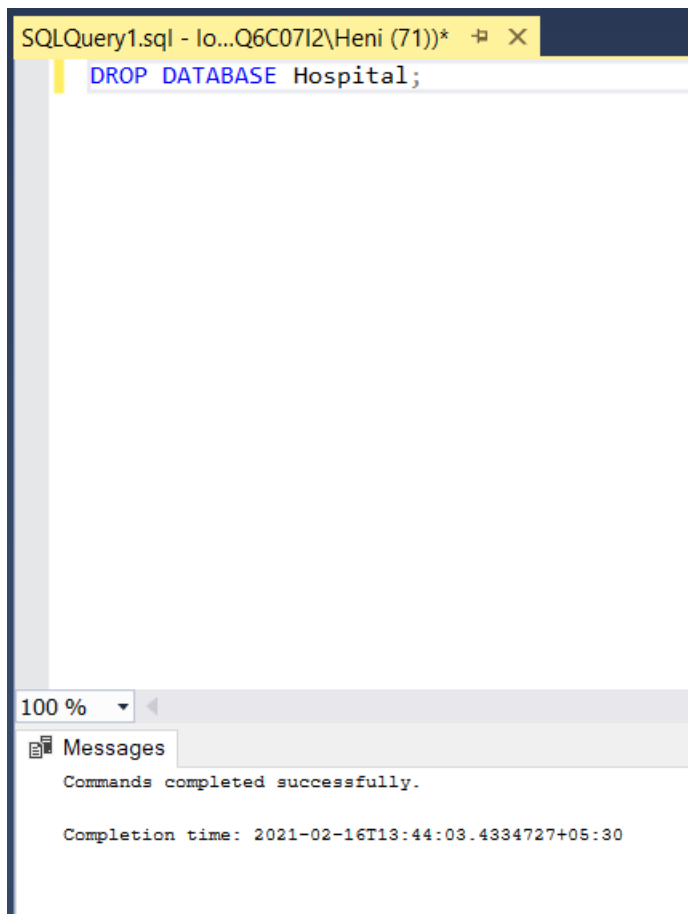

```sql
DROP DATABASE Hospital;
```

Commands completed successfully.

Completion time: 2021-02-16T13:44:03.4334727+05:30

3. CREATING ROOM TABLE

```sql
CREATE TABLE [T1_Room] (
    [room_id] INT,
    [room_no] INT,
    [room_type] VARCHAR(20),
    [patient_id] INT,
    [doctor_id] INT,
    PRIMARY KEY ([room_id])
);
```

100 %

Messages

Commands completed successfully.

Completion time: 2021-02-16T14:03:52.7105479+05:30

DATABASE

Object Explorer

Connect ▾ ♈ ♉ ■ ▼ ♻ ♒

- localhost (SQL Server 15.0.2000.5 - LAPTOP-C
  - Databases
    - System Databases
    - Database Snapshots
    - Hospital
      - Database Diagrams
      - Tables
        - System Tables
        - FileTables
        - External Tables
        - Graph Tables
        - dbo.T1_Room
          - Columns
            - room_id (PK, int, not null)
            - room_no (int, null)
            - room_type (varchar(20), nul
            - patient_id (int, null)
            - doctor_id (int, null)
          - Keys

4. DROPPING ROOM TABLE

```
DROP_TABLE.sql - I...Q6C07I2\Heni (54))*    + X   CREATE
     DROP TABLE dbo.T1_Room;



100 %    ▼  ◄
📰 Messages
   Commands completed successfully.

   Completion time: 2021-02-16T14:08:39.6595061+05:30
```
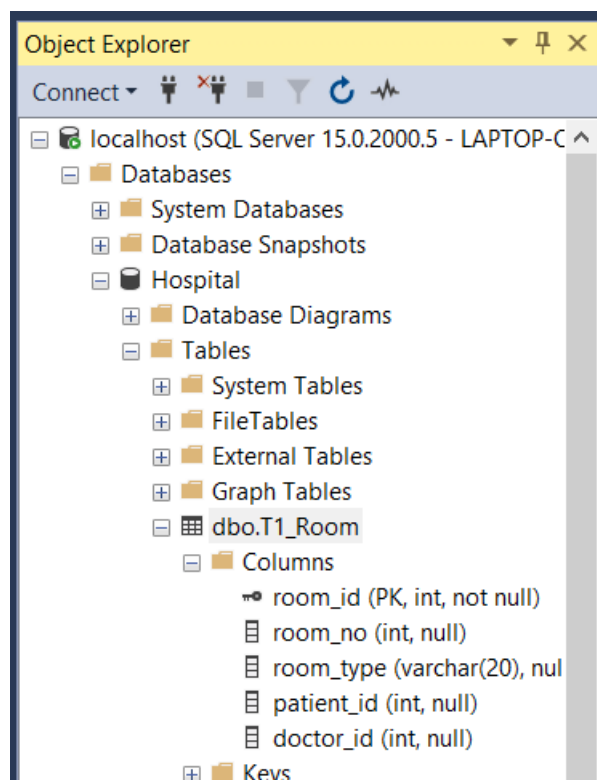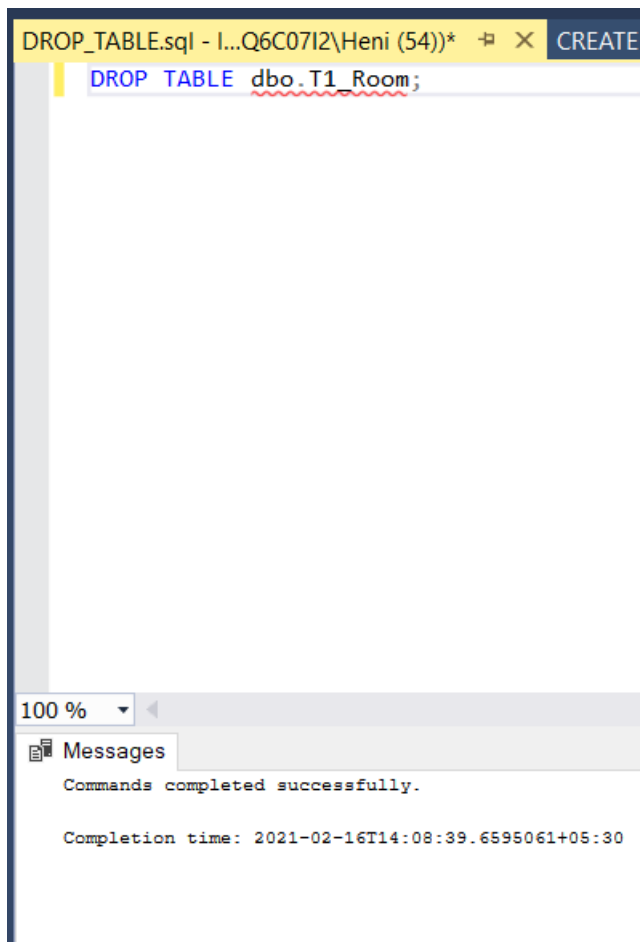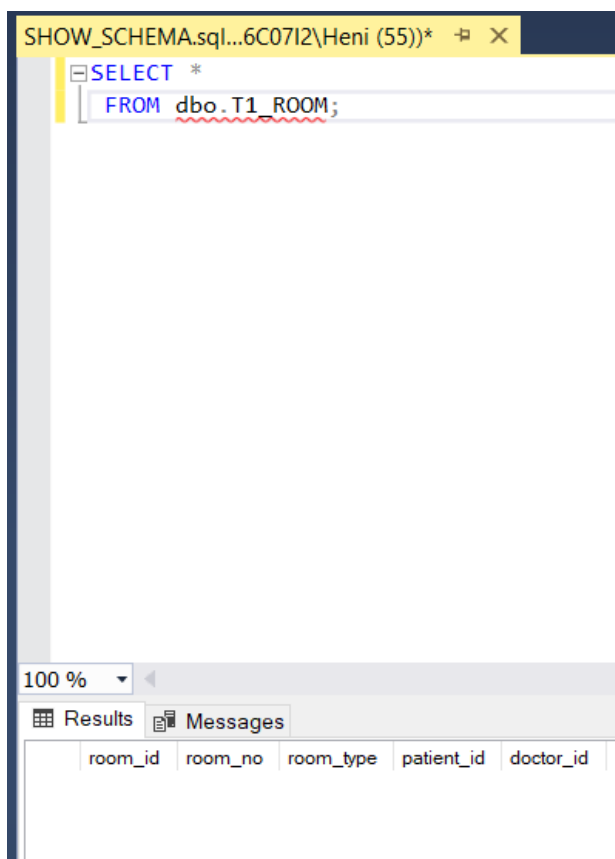
5. SHOWING ROOM TABLE SCHEMA

```
SHOW_SCHEMA.sql...6C07I2\Heni (55))*    + X
     SELECT *
       FROM dbo.T1_ROOM;



100 %    ▼  ◄
📰 Results  📰 Messages
   room_id   room_no   room_type   patient_id   doctor_id
```

6. SHOWING ALL TABLES

```sql
SELECT
    *
FROM
    INFORMATION_SCHEMA.TABLES;
```

	TABLE_CATALOG	TABLE_SCHEMA	TABLE_NAME	TABLE_TYPE
1	Hospital	dbo	T1_Room	BASE TABLE