SmartKnower Web Development - Major Project - September WEB DEVELOPMENT MAJOR PROJECT

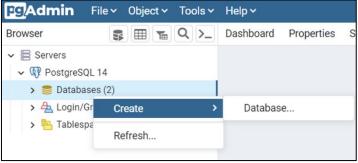
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Queries implemented for creating database and table in pgAdmin(postgree):

1. Create a database for "online_vidya" database using postgree / mssql (database name can be online_vidya or any other name also you can take)

Created database online_vidya manually form pgAdmin by right clicking on Databases

section.



We can also use the following query to create the database online_vidya:

CREATE DATABASE online vidya

- 2. In the database create students table students table should have below columns:
 - a) sno
 - b) Name
 - c) Phone
 - d) email
 - e) course

The query used to create students table is as follows:

CREATE TABLE students(sno INT PRIMARY KEY, Name VARCHAR(200) NOT NULL, Phone VARCHAR(20) NOT NULL, email VARCHAR(255), course VARCHAR(255) NOT NULL)

3. Query to display students data from students table:

```
SELECT * FROM students
```

4. Query to add new record in students table:

```
INSERT INTO students VALUES(1,'Yash
Nimbalkar','1234556789','yash@gmail.com','Web Development')
```