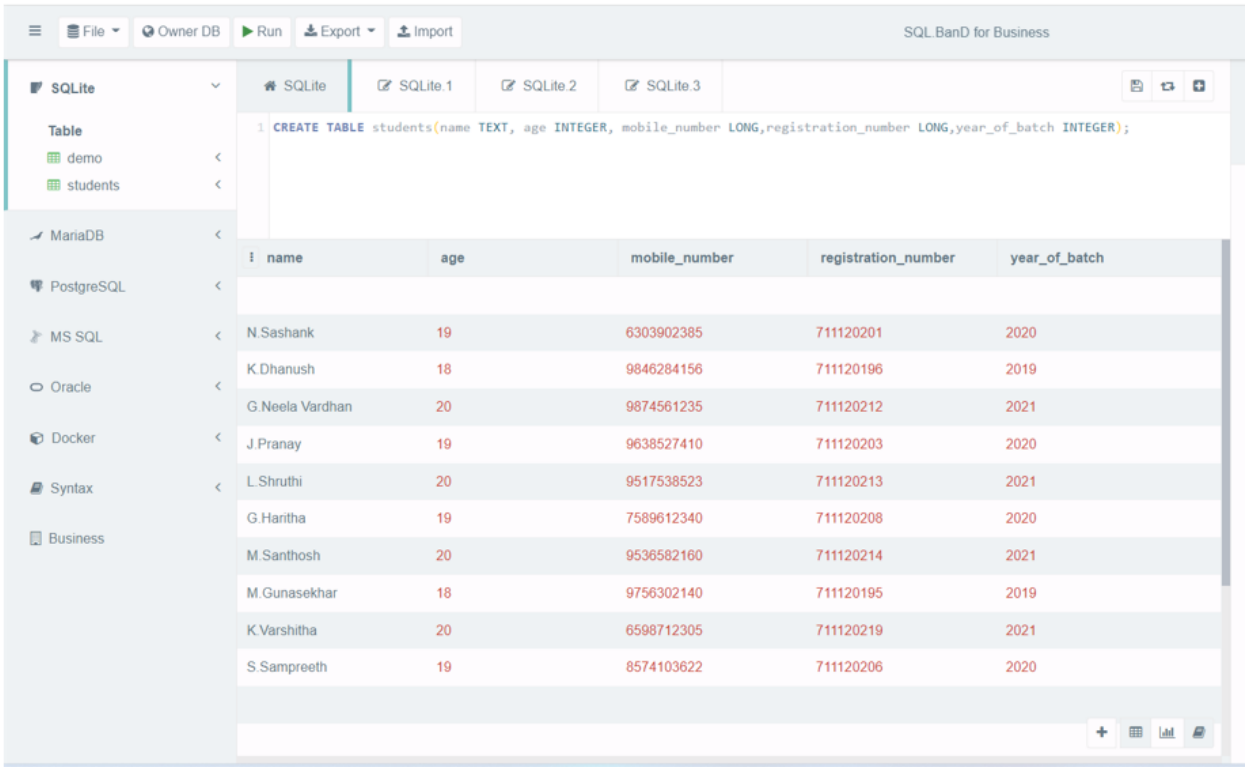
Assignment 1:

Name: Mudumba Sai Balaji Sashank

College: Jansons Institute of Technology

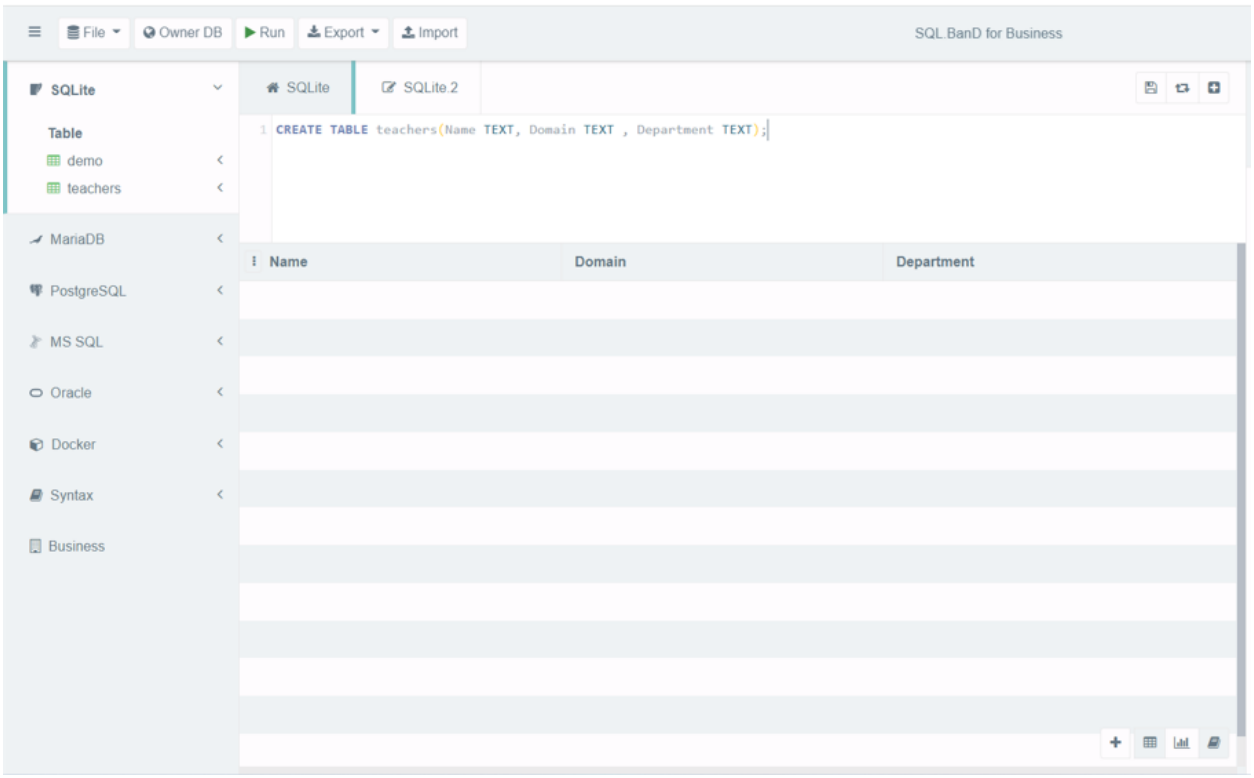
Create a DB for your college with following parameters:

1. Create a table for students with name, age, mobile no, registration no., year of batch as columns.



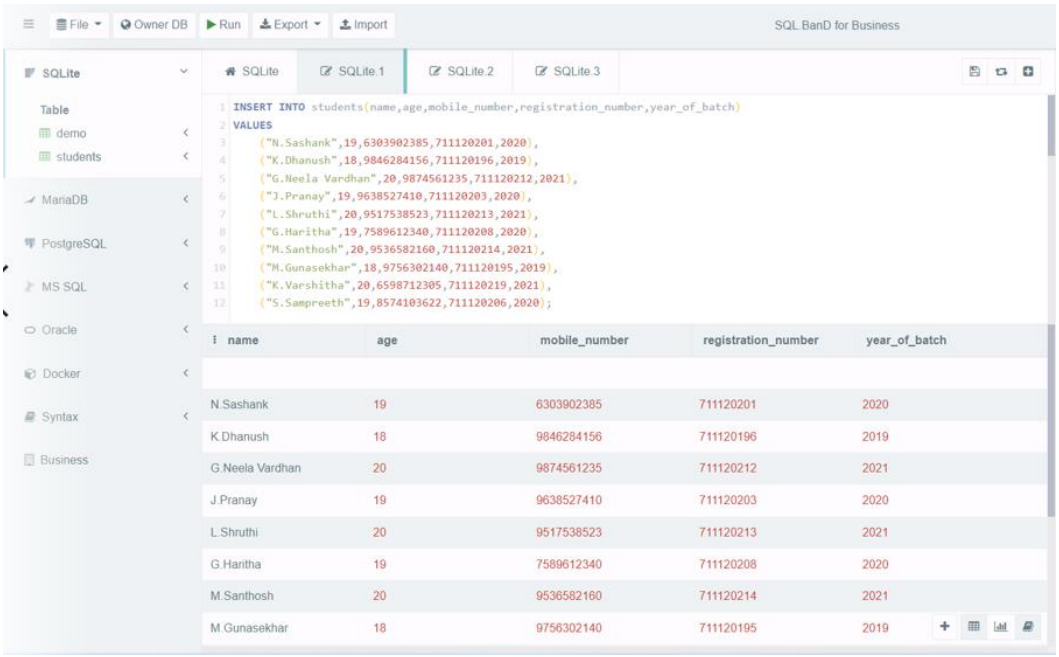
name	age	mobile_number	registration_number	year_of_batch
N.Sashank	19	6303902385	711120201	2020
K.Dhanush	18	9846284156	711120196	2019
G.Neela Vardhan	20	9874561235	711120212	2021
J.Pranay	19	9638527410	711120203	2020
L.Shruthi	20	9517538523	711120213	2021
G.Haritha	19	7589612340	711120208	2020
M.Santhosh	20	9536582160	711120214	2021
M.Gunasekhar	18	9756302140	711120195	2019
K.Varshitha	20	6598712305	711120219	2021
S.Sampreeth	19	8574103622	711120206	2020

2. Create a table for teachers with name, domain, department as column

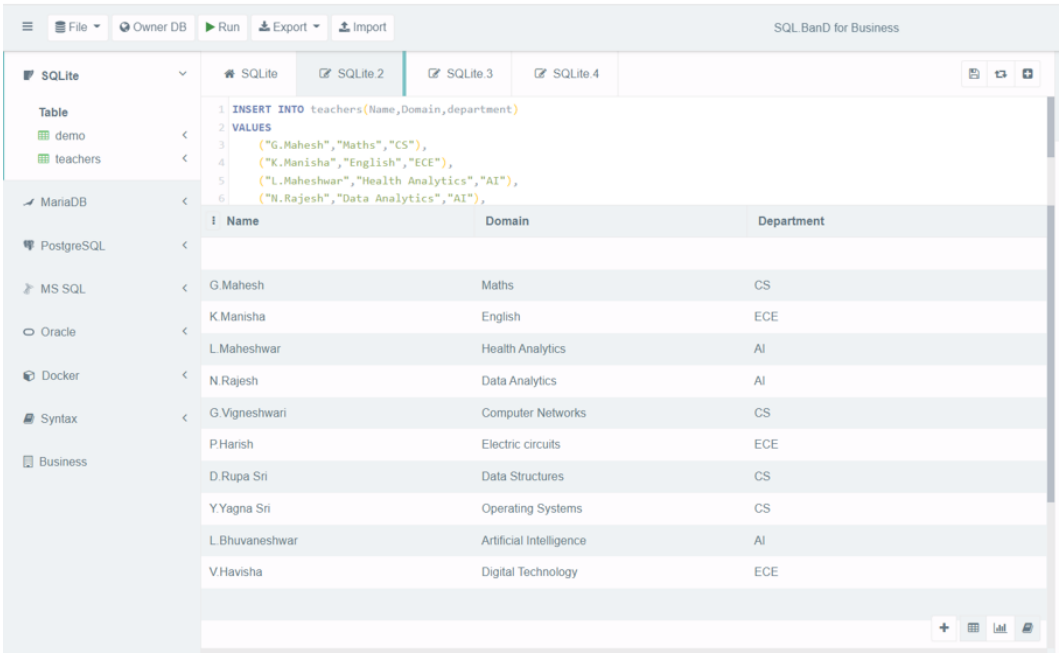


3. Write a query to insert 10 students data and 10 teachers data in the respective table

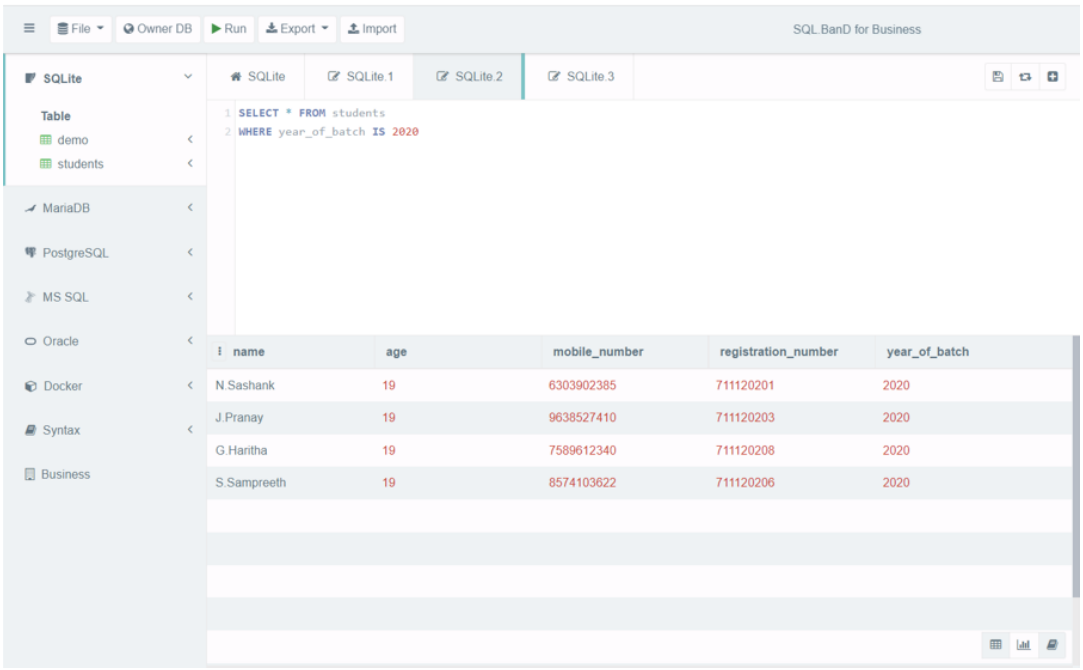
Students Data:-



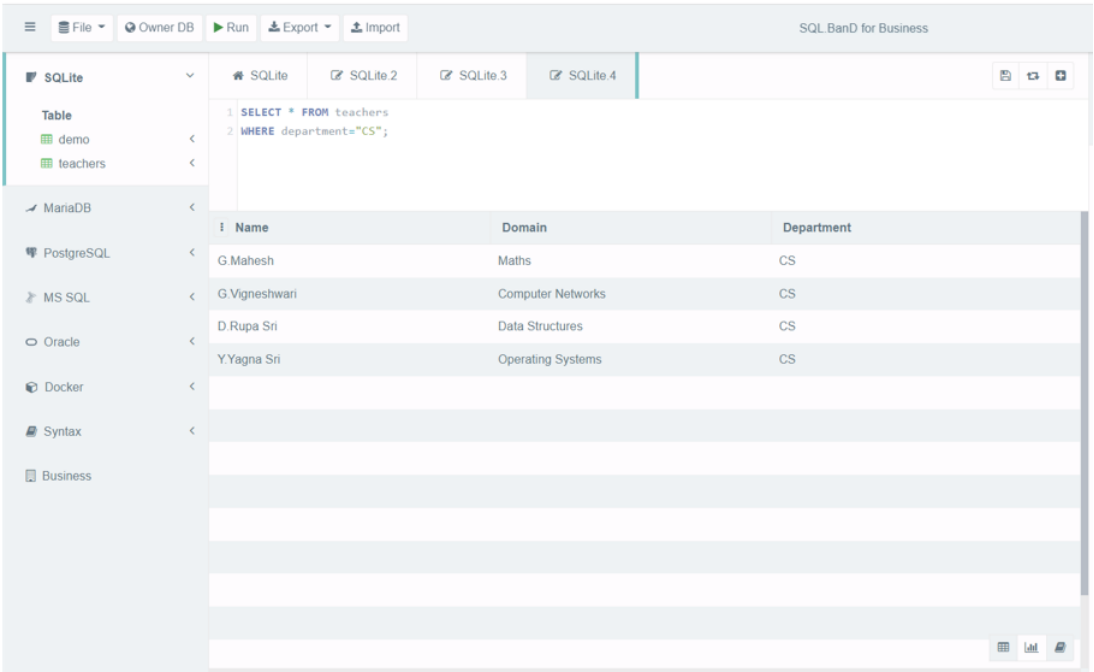
Teachers Data:-



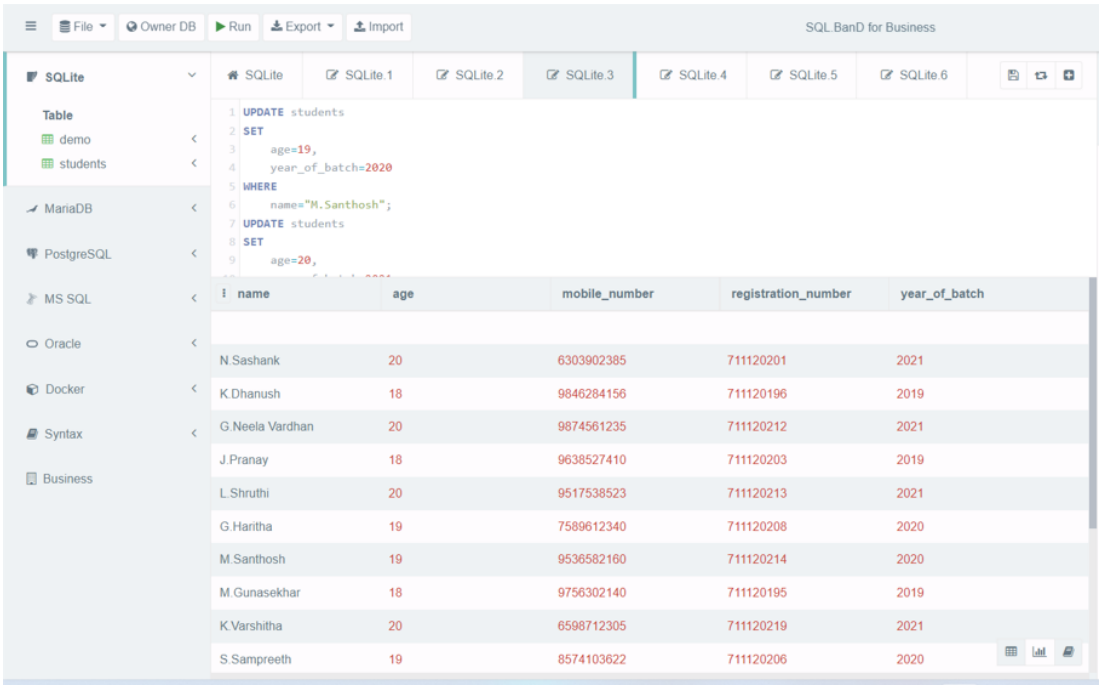
4. Write a query to fetch all the students from 2020 batch



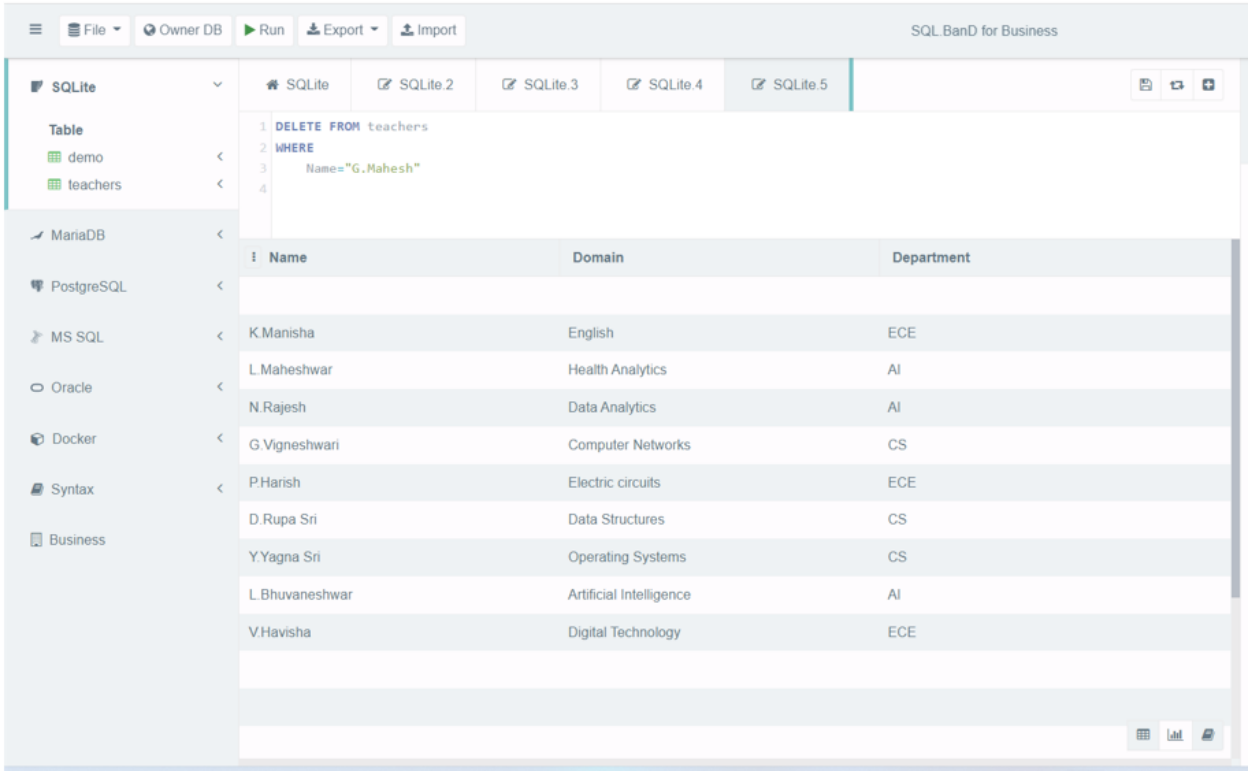
5. Write a query to fetch all teachers from CS department

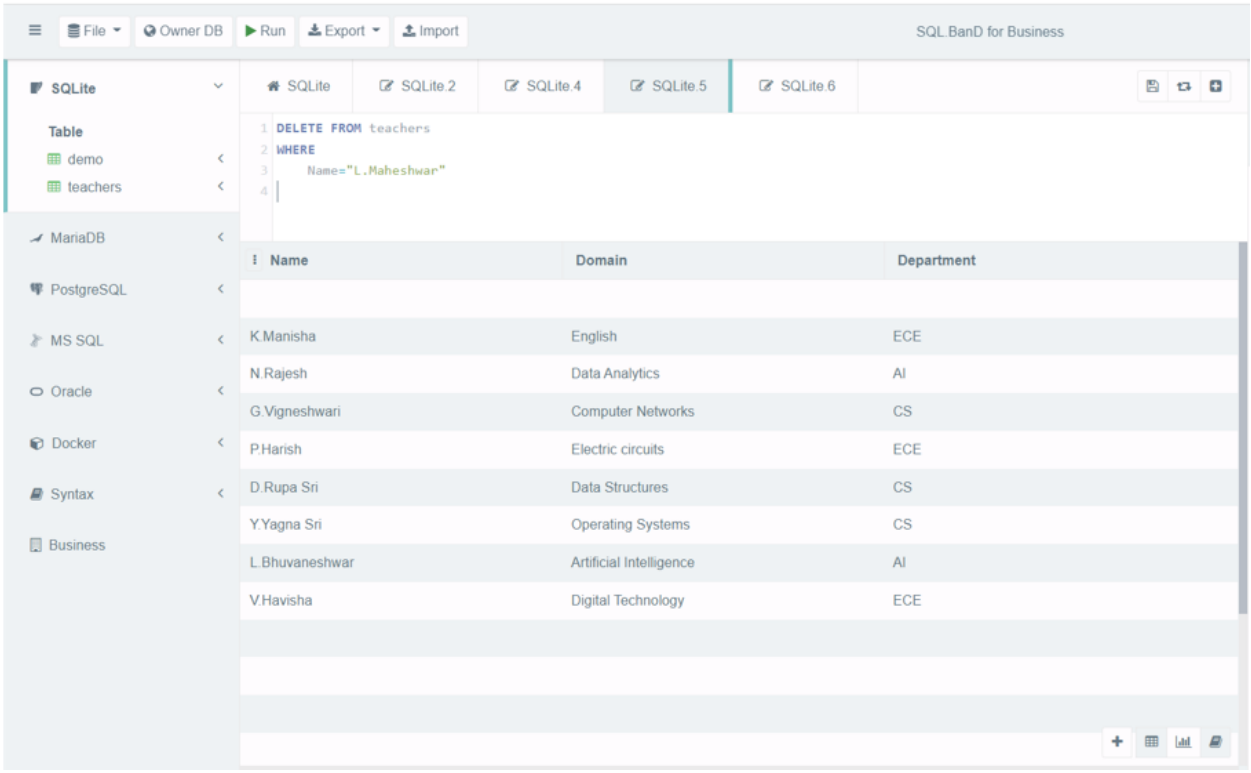


6. Write a query to edit at least 3 records of students



7. Write a query to delete 2 records from teachers table.




File
Owner DB
Run
Export
Import
SQL.BanD for Business
SQLite
Table
demo
teachers
MariaDB
PostgreSQL
MS SQL
Oracle
Docker
Syntax
Business
SQLite
SQLite.2
SQLite.4
SQLite.5
SQLite.6
DELETE FROM teachers
WHERE
Name="L.Maheshwar"
Name
Domain
Department
K.Manisha English ECE
N.Rajesh Data Analytics AI
G.Vigneshwari Computer Networks CS
P.Harish Electric circuits ECE
D.Rupa Sri Data Structures CS
Y.Yagna Sri Operating Systems CS
L.Bhuvaneshwar Artificial Intelligence AI
V.Havisha Digital Technology ECE