

### Assignment

1. Create a new database named `SchoolDB`.
2. Inside `SchoolDB`, create a table called `Students` with the following structure

Column Name	Data Type
StudentID	INT
FirstName	VARCHAR(50)
LastName	VARCHAR(50)
Age	INT
Email	VARCHAR(100)
AdmissionDate	DATE

3. Insert at least ten students into the `Students` table.
4. Write Queries:
  - Show only students aged 20 and above.
  - Count the total number of students.
  - Find the student with the earliest admission date.