VIRTUAL LAB 2

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| Create table student and Show the structure of the table |
| and Modify the table structure by adding a new column and remove the   existing column |

CREATE TABLE student (

id INT PRIMARY KEY,

name VARCHAR(255),

age INT,

gender VARCHAR(10)

);

This creates a table with four columns: id, name, age, and gender. The id column is the primary key.

Here’s an example of how you can modify the table structure by adding a new column:

ALTER TABLE student ADD COLUMN email VARCHAR(255);

This adds a new column called email to the student table.

Here’s an example of how you can modify the table structure by removing an existing column:

ALTER TABLE student DROP COLUMN gender;

This removes the gender column from the student table.