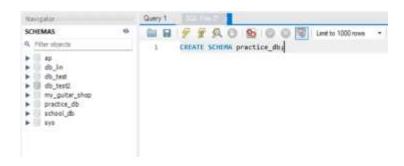
Part1: user table parctice

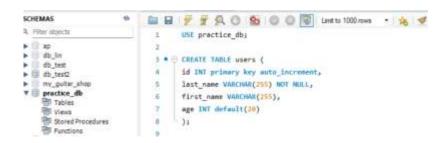
- Create a new database called Practice_DB.



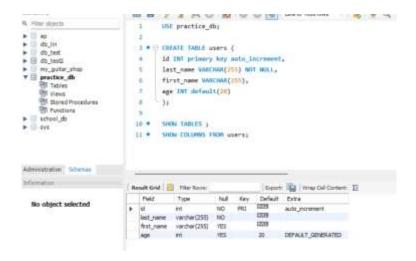
- Switch to the Practice_DB database and Create a table named users with the following columns:

id: INT, Primary Key, Auto Increment lastname: VARCHAR(255), Not Null

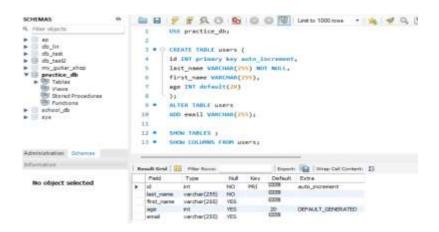
firstname: VARCHAR(255) age: INT, Default = 20



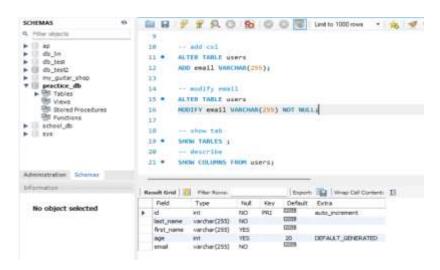
- Show all tables in the database.
- Describe the structure of the users table.



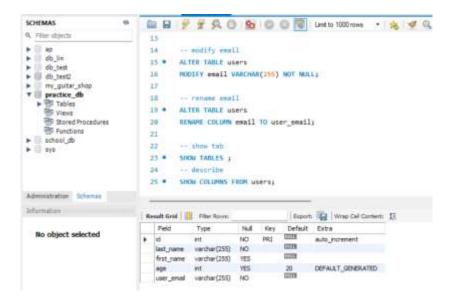
- Add a new column called email of type VARCHAR(255).



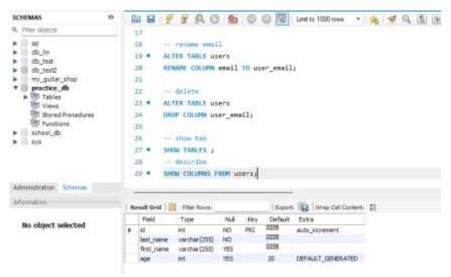
- Modify the email column to be NOT NULL.



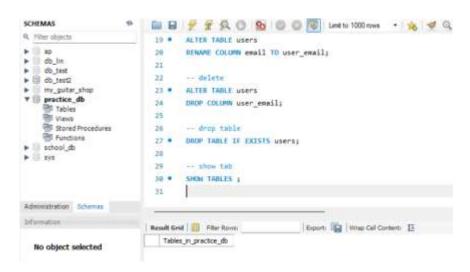
Rename the column email to user_email.



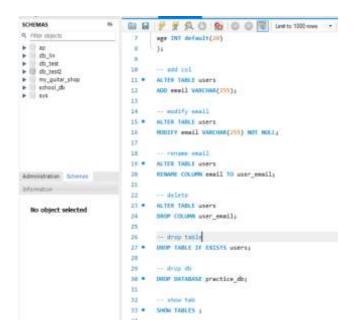
- Delete the column user email.



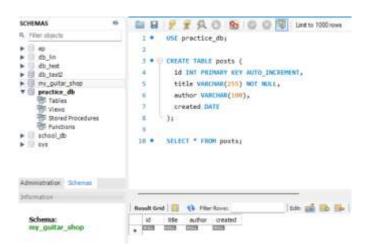
- Drop the users table.



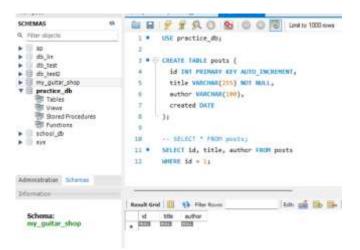
- Drop the Practice_DB database.



Part 2: Bonus – Posts Table Practice and Show all data from the posts table.

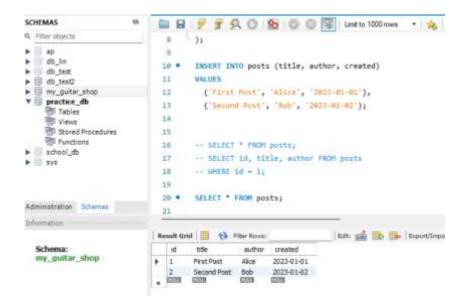


- Display only id, title, and author where id = 1.

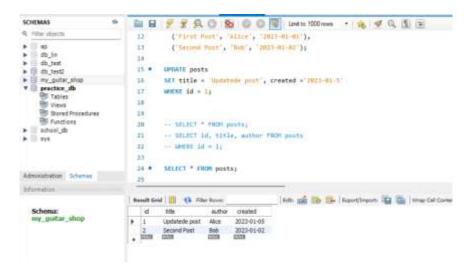


Insert two new posts into the posts table:

Post 1: Title = 'First Post', Author = 'Alice', Created = '2023-01-01'
Post 2: Title = 'Second Post', Author = 'Bob', Created = '2023-01-02'



- Update the post with id = 1:
- Change title to 'Updated Post' and created date to '2023-01-05'.



- Delete all posts written by 'Bob'.

