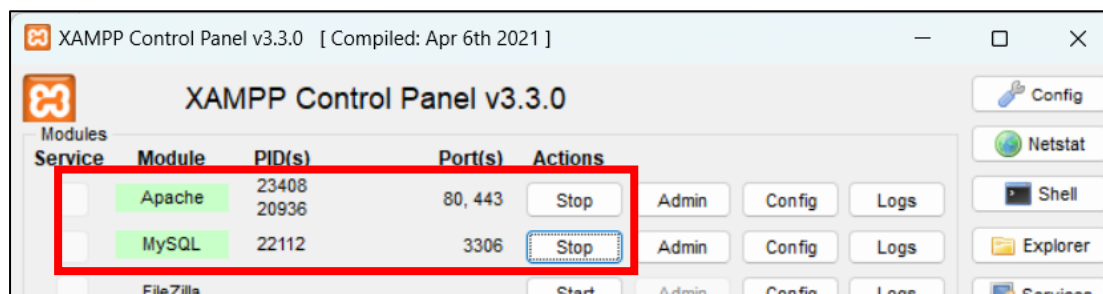# Step-by-step instructions to create a new database in phpMyAdmin:

This step is only for students who have not already installed XAMPP. If you had already done so skip to Step 1 below.
Install XAMPP: If you haven't already, download and install XAMPP from the official website.
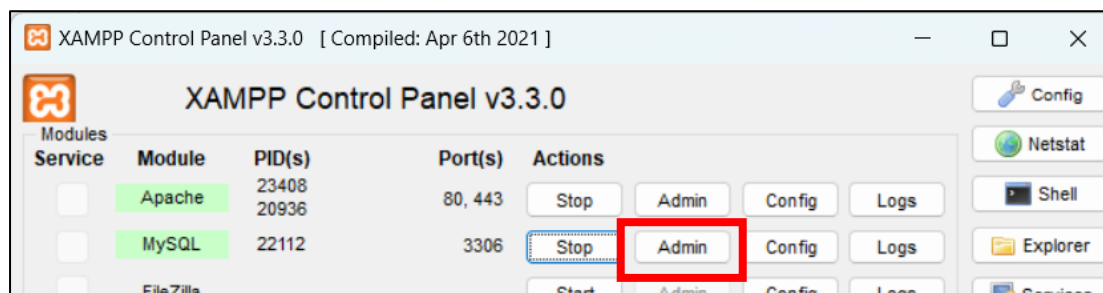
Step 1:

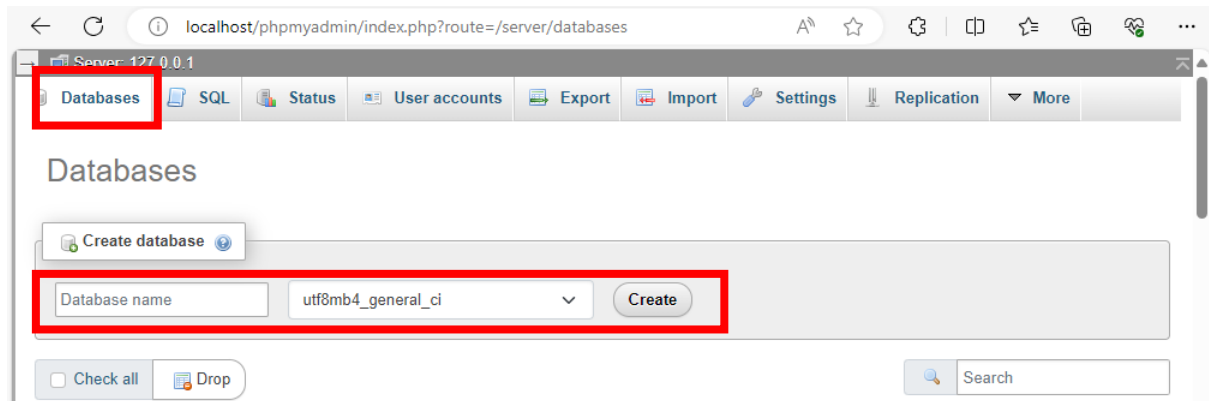Open XAMPP Control panel and make sure both Apache and MySQL components are started.

Step 2:

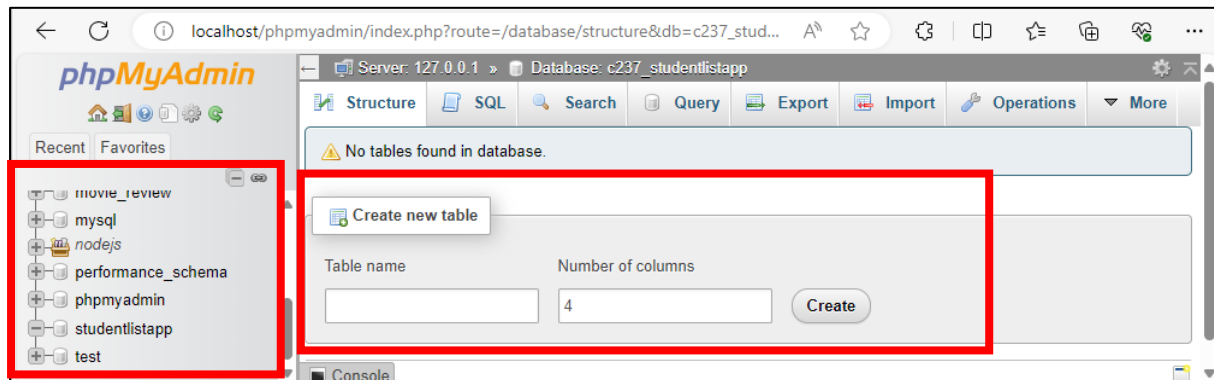Click on the "Admin" button for MySQL to open the phpMyAdmin page.

Step 3: Create Database

- Click on the "Databases" tab at the top.
- In the "Create database" field, enter the database name
- Choose the appropriate collation (usually utf8mb4_unicode_ci is a good choice).
- Click the "Create" button.

Step 4: Create Table

- After creating the database, select it (by clicking on it) from the left sidebar.
- Enter the name of your table and the number of fields you want.
- Click the "Create" button.

Step 5: Enter table field details

- Input details of fields (name, type, length, etc)
- Click the "Save" button

Step 6: Enter data into database

- Click on the "Insert" tab at the top.
- Input the details of each data accordingly.
- Click the "Go" button