

Try following steps for installation of XAMP ...use phpmyadmin to create database and tables for your backend....

1.. Install XAMP from this link

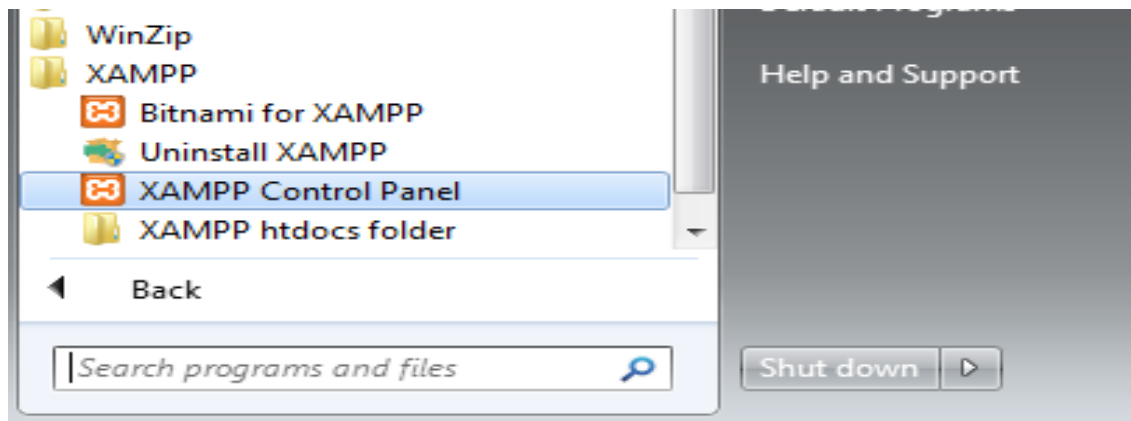
<https://www.apachefriends.org/download.html>

2. this creates a folder in C:/ drive.....

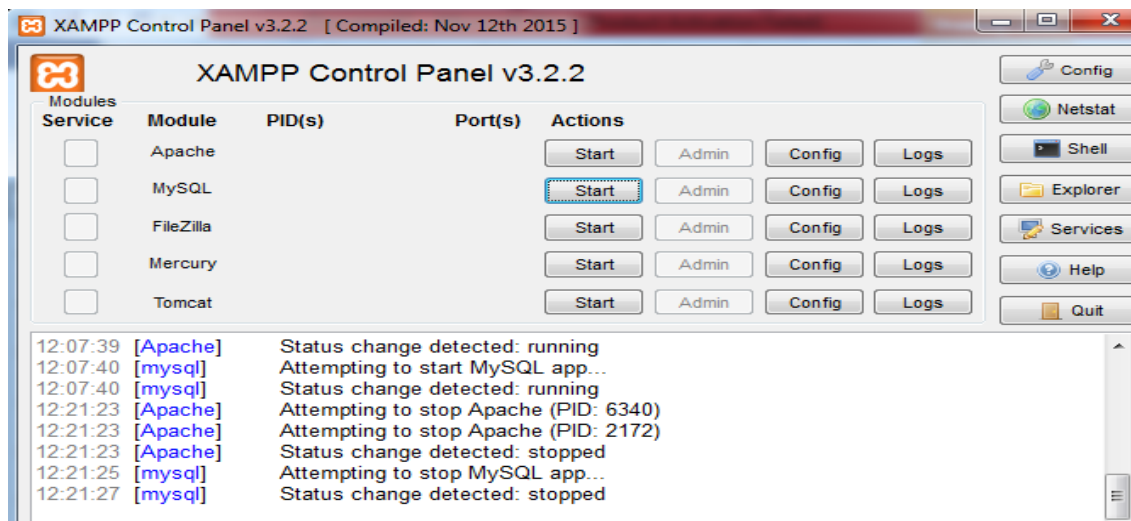
3. Go to C:/xampp / htdoc folder.....

create a folder with name of your choice(ex. web2019)

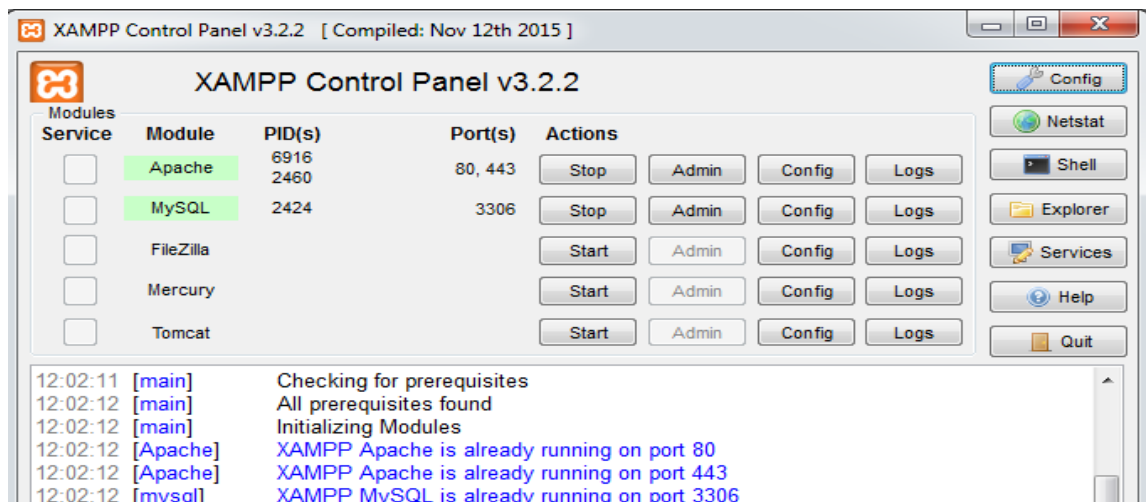
4. Now go to AllPograms----> XAMPP---->select XAMPP Control Panel



5. This will open as window



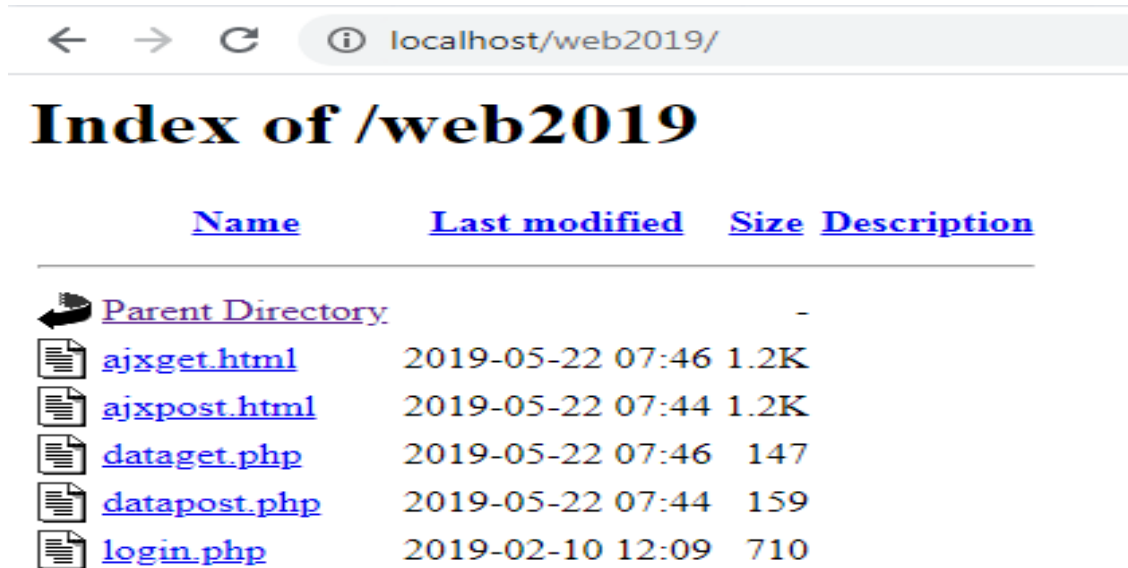
6. Click start buttons of Apache and MYSQL....then they will be in green color as shown below



7. Now go to browser(Google Chrome)

type in the URL

http://localhost/web2019 (folder name created by you in htdocs folder)



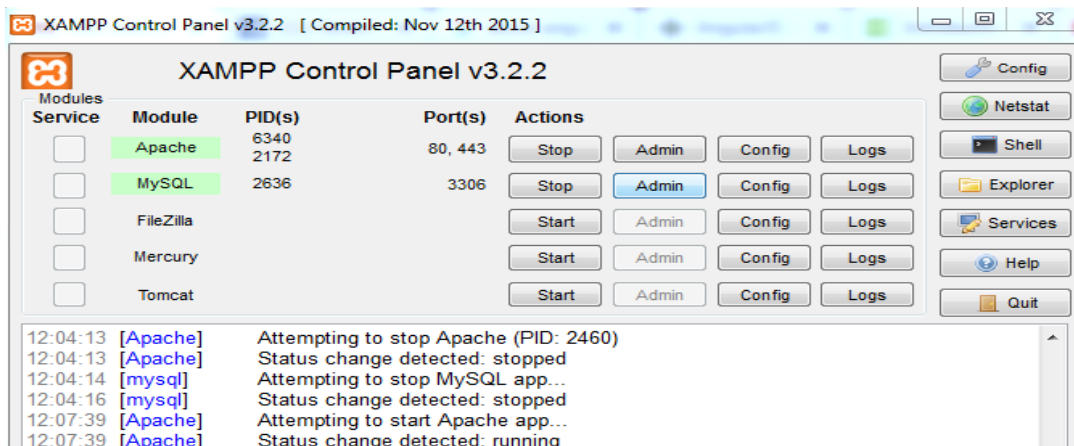
8 Create the html file and now save them in htdoc/web2019 folder...

Above list shows the list of files saved in web2019 folder....

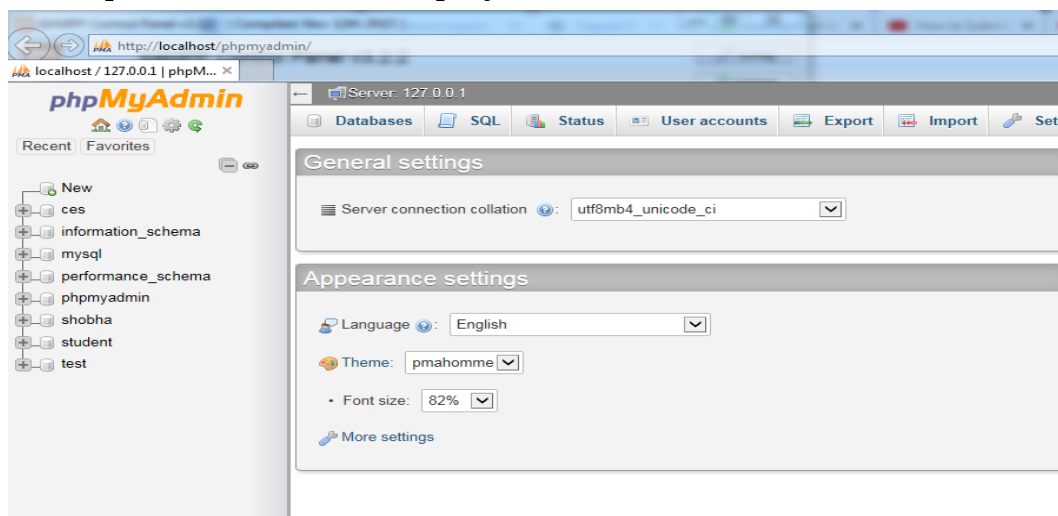
click on the file created , will show the output on the browser

9. Now to create data base in MYSQL

Go to Control Panel and click **Admin** button of **MYSQL**

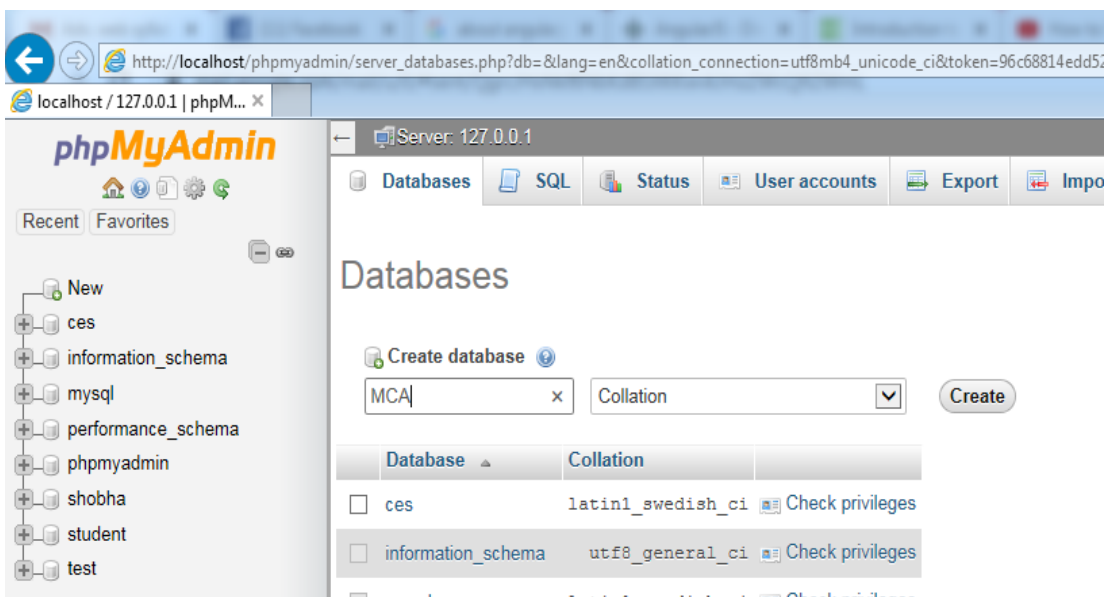


It will open a window call PhpMyAdmin

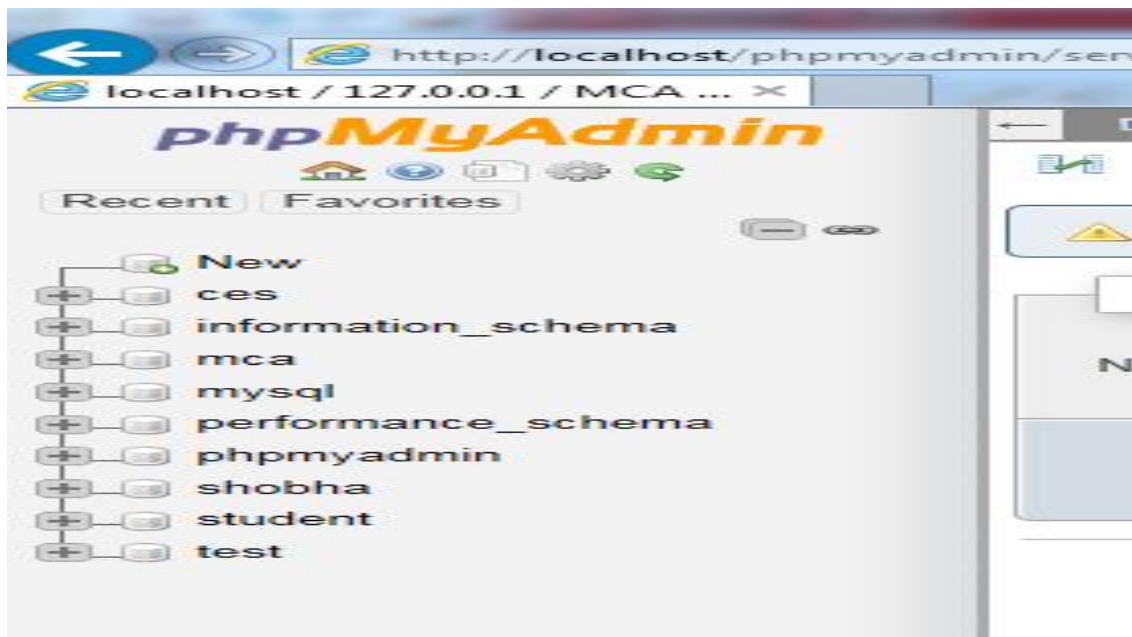


10. Click on database Tab to create database(MCA)

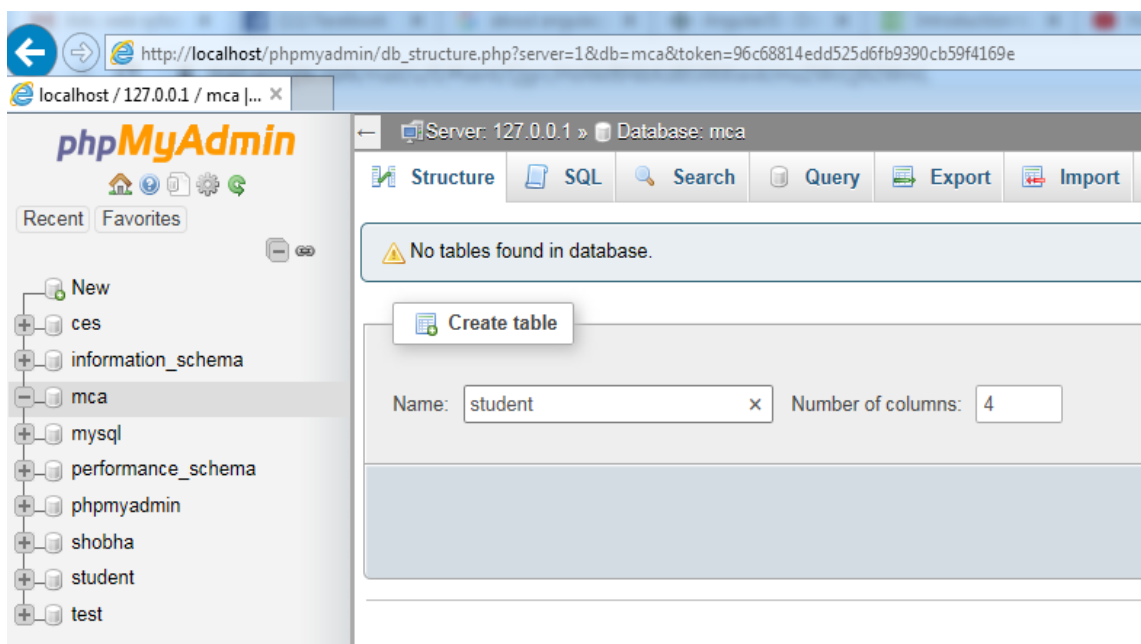
Give the name in Text box and click CREATE button



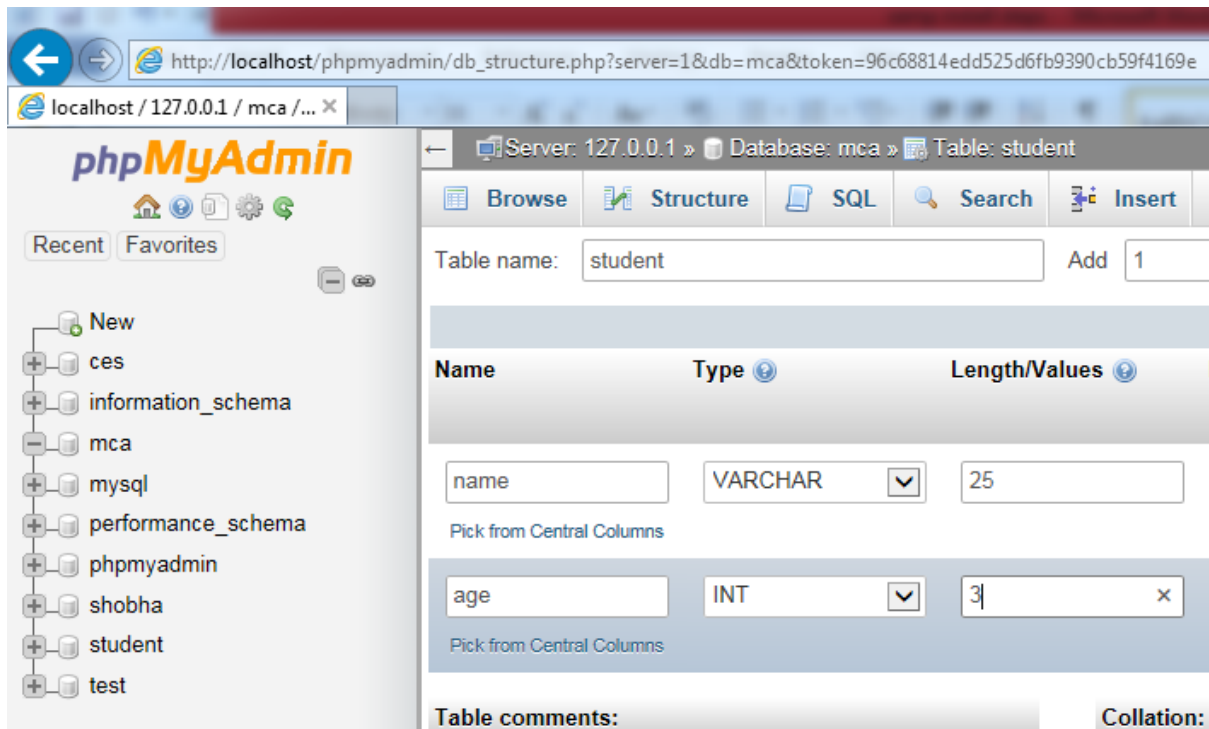
A database is created in Left side tree...



12. Click on MCA database to use it and create tables



By Give the table name and enter the number of columns(fields) in next textbox then click **GO** button

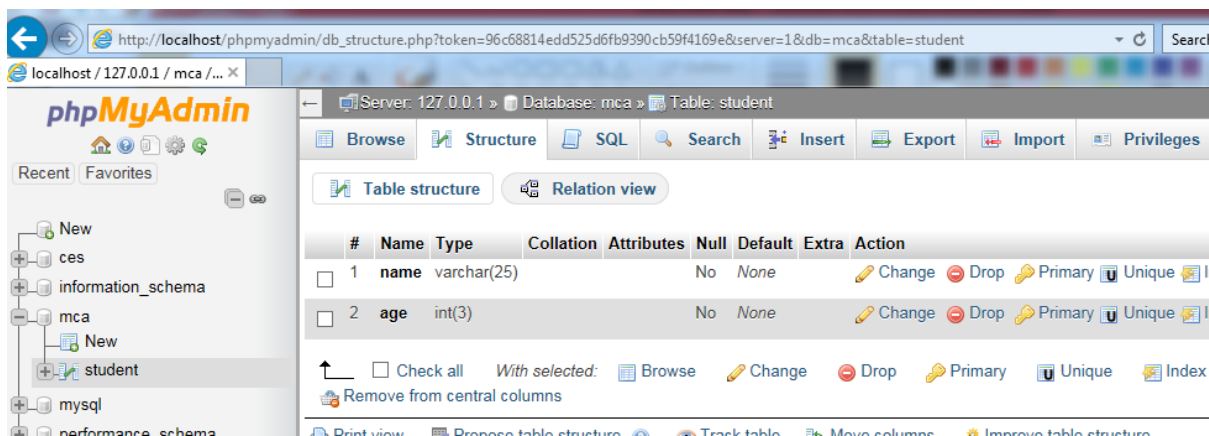


Two fields are created ...

Enter the names of the fields and change the datatype as **VARCHAR** for **name** and **INT** for **age**

Click button **SAVE**

14. Now a table is created named **STUDENT** as shown below



15. Now Your data base and table is ready for connectivity