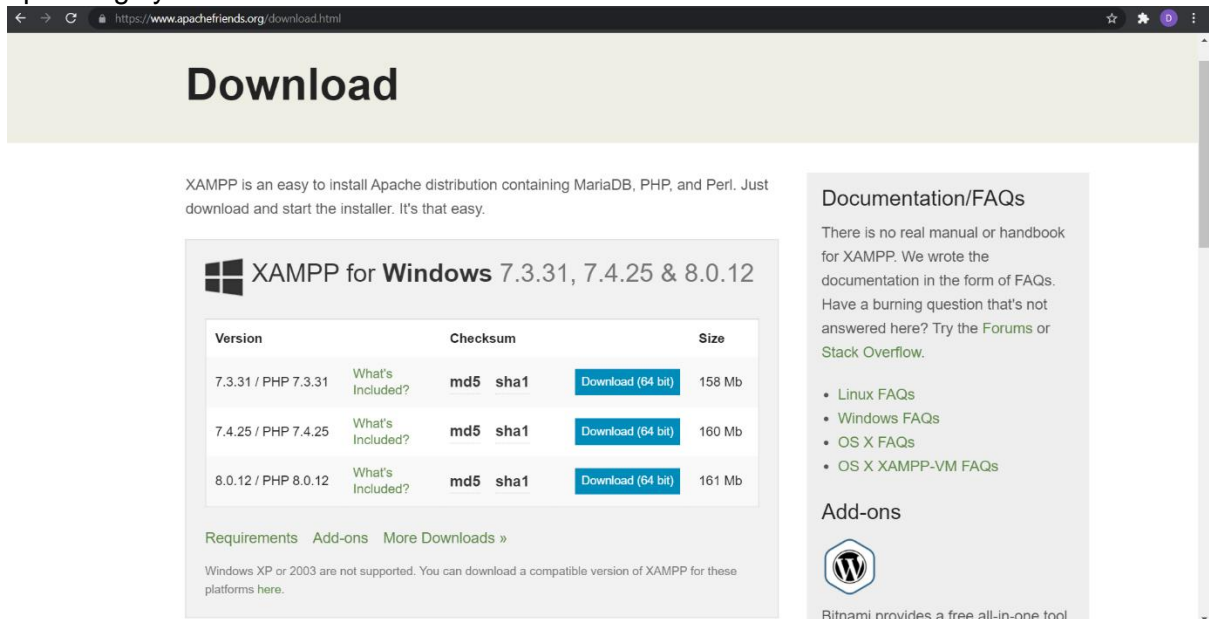


Steps to run the code files:

STEP -1 : Download installer from <https://www.apachefriends.org/download.html> for your operating system



The screenshot shows the 'Download' page for XAMPP. It features a table of download links for Windows versions 7.3.31, 7.4.25, and 8.0.12. Each row includes the version, a link to 'What's Included?', checksums (md5 and sha1), a 'Download (64 bit)' button, and the file size. To the right, there is a 'Documentation/FAQs' section with links to Linux, Windows, OS X, and OS X XAMPP-VM FAQs. Below that is an 'Add-ons' section featuring the WordPress logo and a mention of Bitnami.

Version	Checksum	Size
7.3.31 / PHP 7.3.31	md5 sha1	158 Mb
7.4.25 / PHP 7.4.25	md5 sha1	160 Mb
8.0.12 / PHP 8.0.12	md5 sha1	161 Mb

STEP -2 : Run the installer and click NEXT for every prompt. Do not change the default settings



Setup

Select Components



Select the components you want to install; clear the components you do not want to install. Click Next when you are ready to continue.

- ☒ Server
 - ☒ Apache
 - ☒ MySQL
 - ☒ FileZilla FTP Server
 - ☒ Mercury Mail Server
 - ☒ Tomcat
- ☒ Program Languages
 - ☒ PHP
 - ☒ Perl
- ☒ Program Languages
 - ☒ phpMyAdmin
 - ☒ Webalizer
 - ☒ Fake Sendmail

Click on a component to get a detailed description

XAMPP Installer

< Back

Next >

Cancel

Setup

Installation folder



Please, choose a folder to install XAMPP

Select a folder

C:\xampp



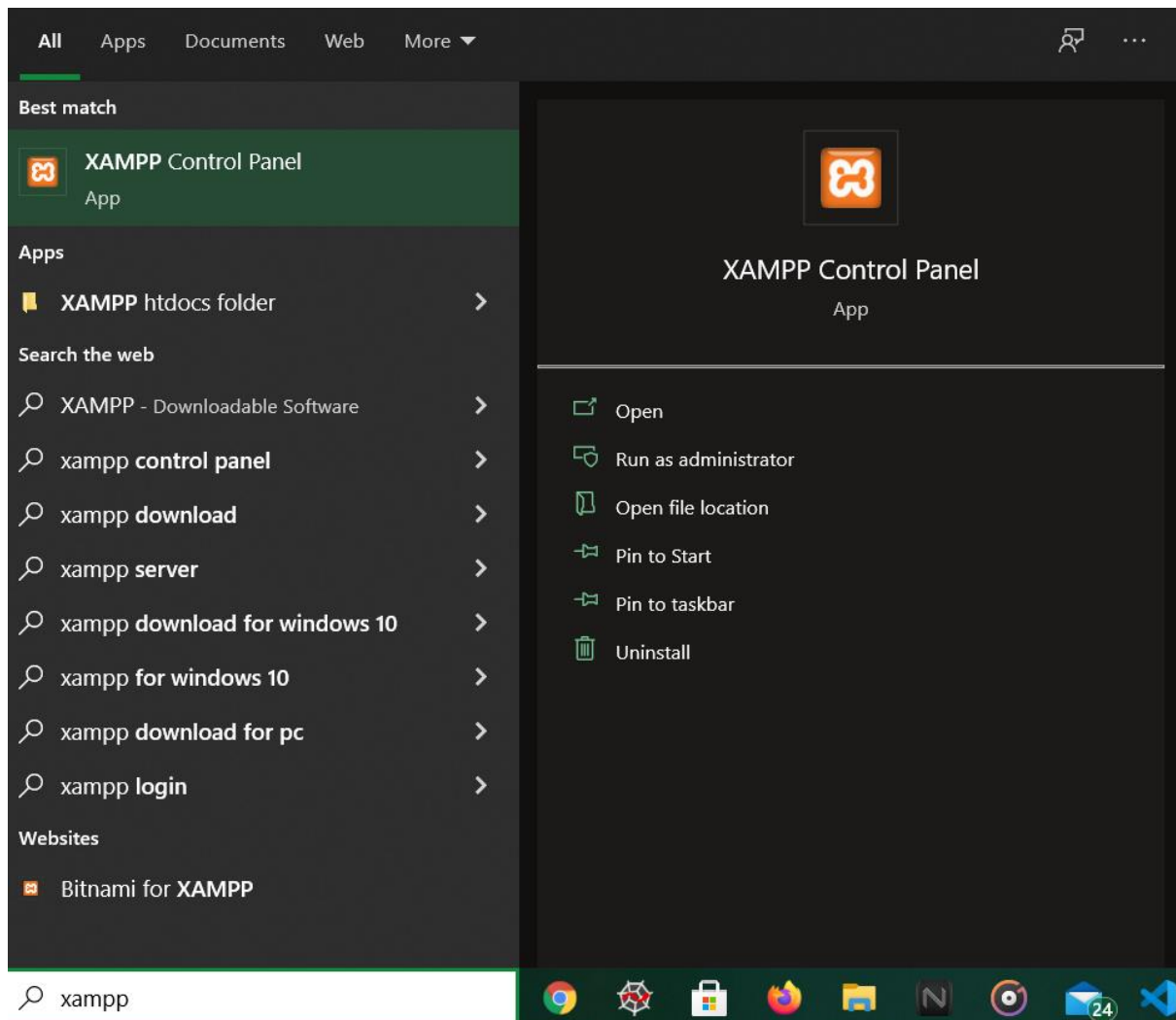
XAMPP Installer

< Back

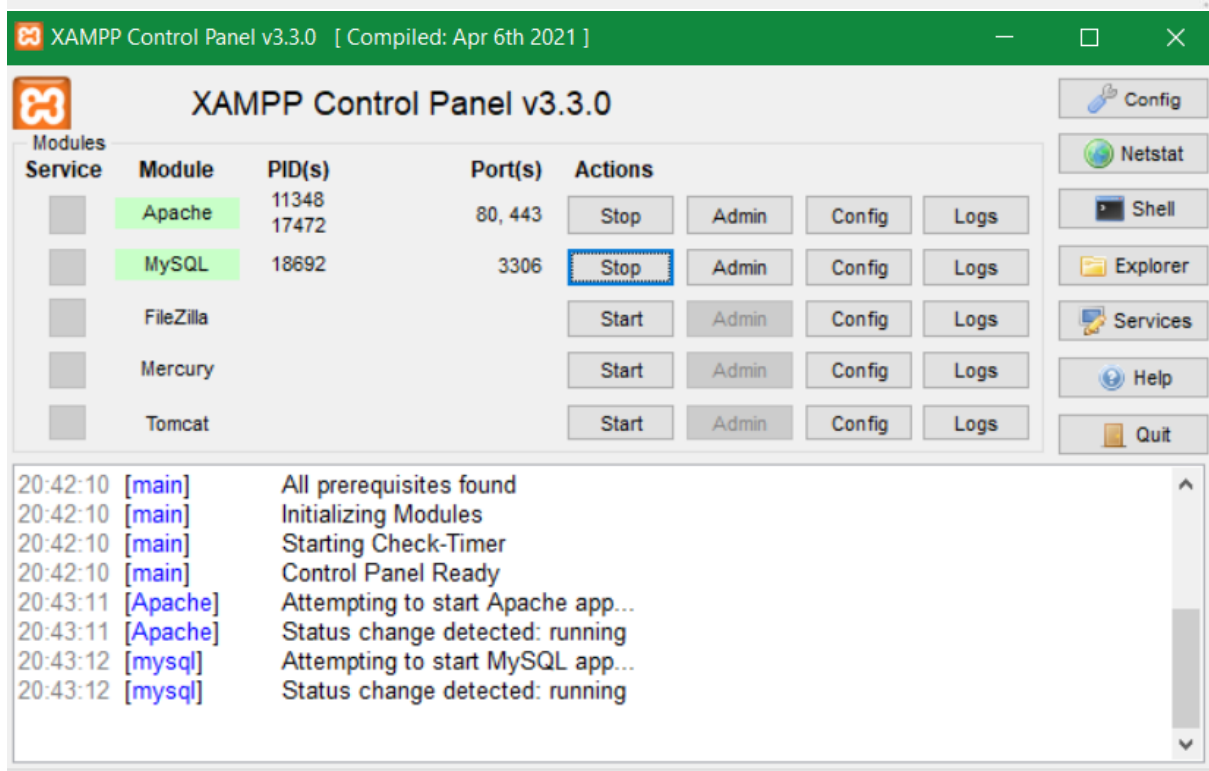
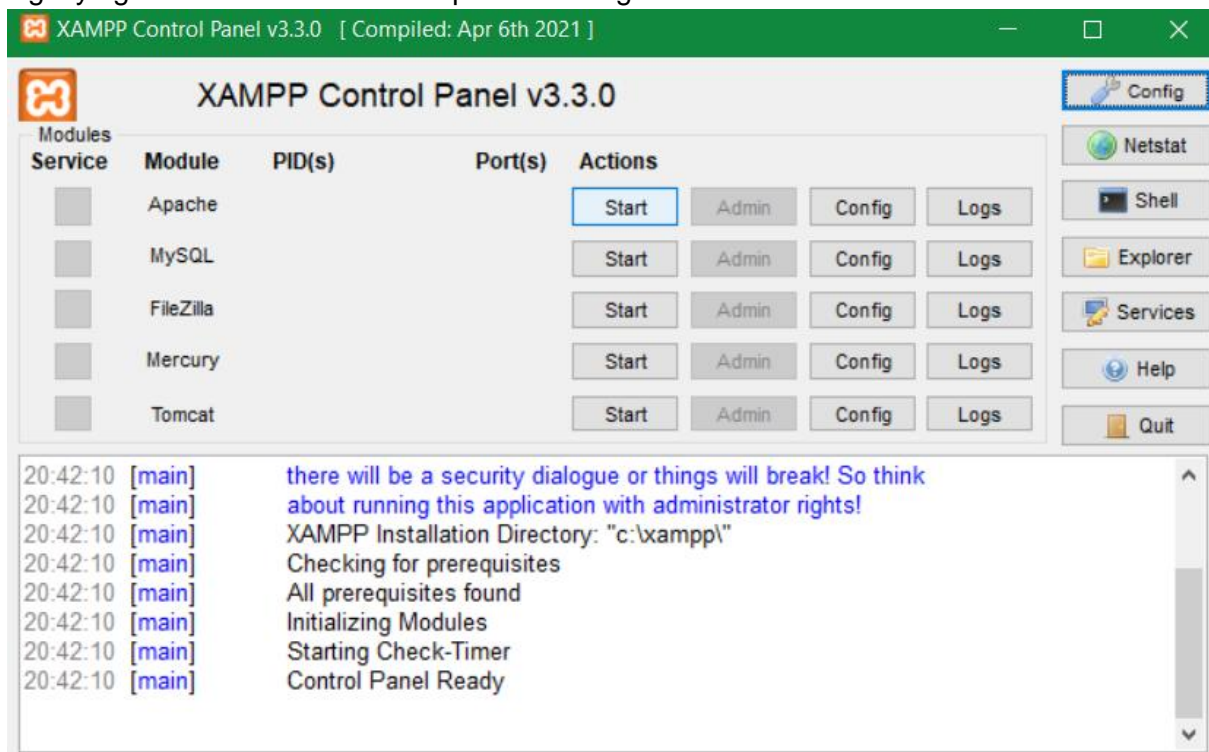
Next >

Cancel

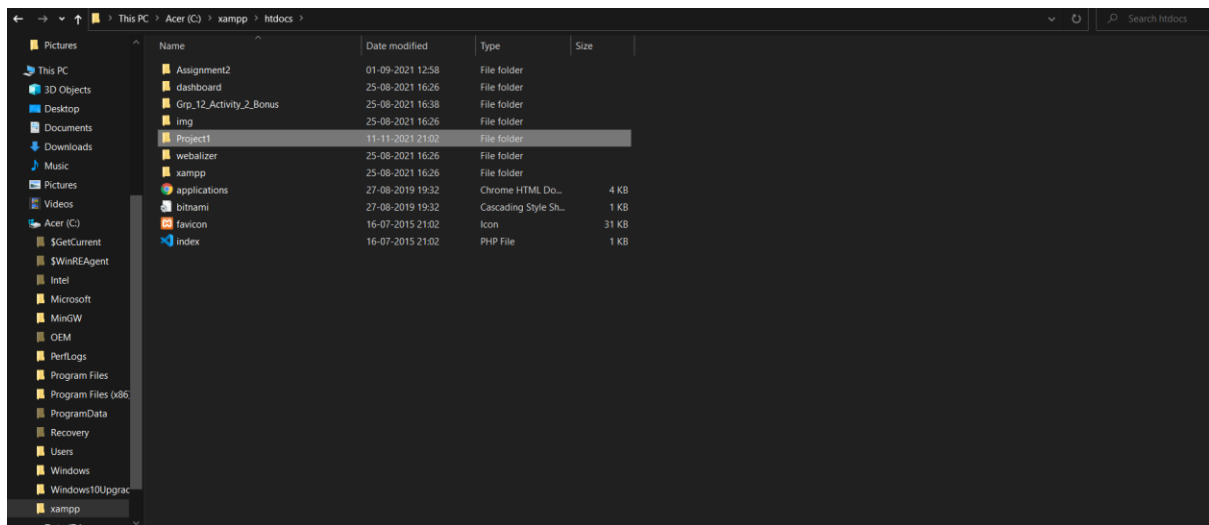
STEP – 3 : After installation, close the installer and select XAMPP control panel from the list of installed softwares.



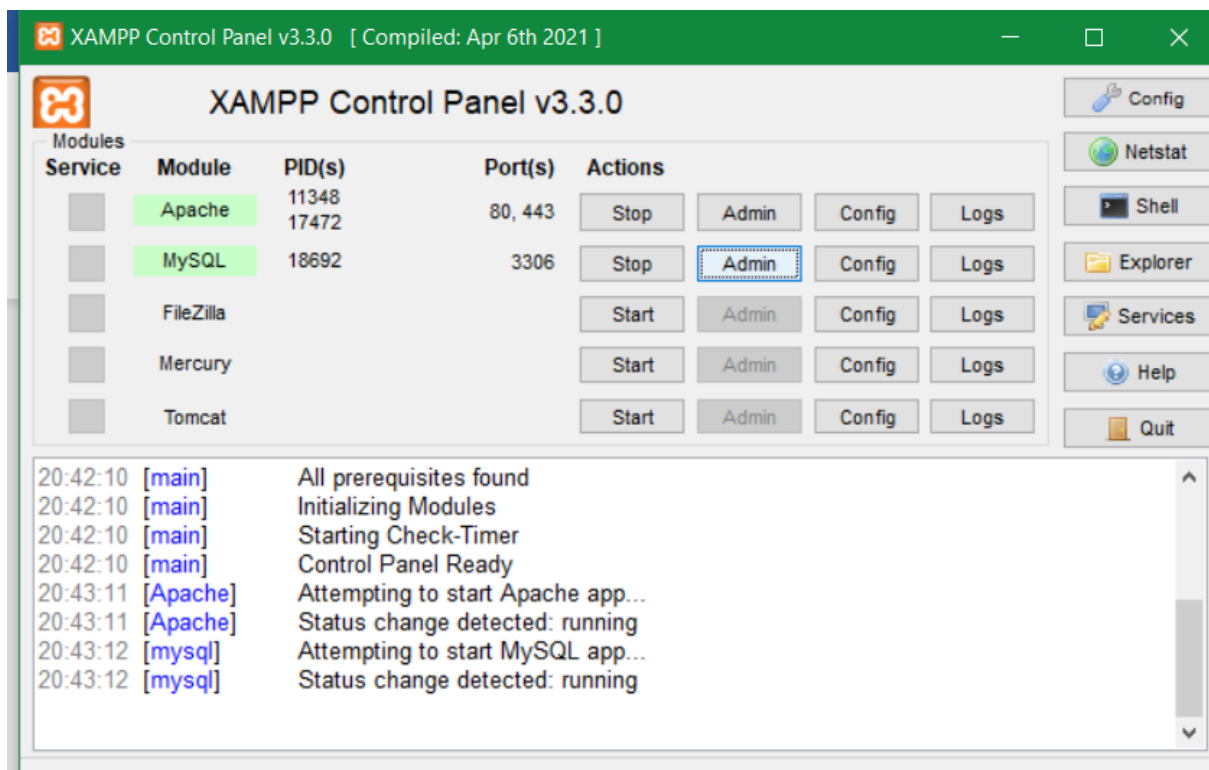
STEP – 4 : After the XAMPP is opened , you will see 'START' button next to 'APACHE' and 'MYSQL' servers. Click both those button and the label will be changed showing 'Running', signifying the local server is now up and running.



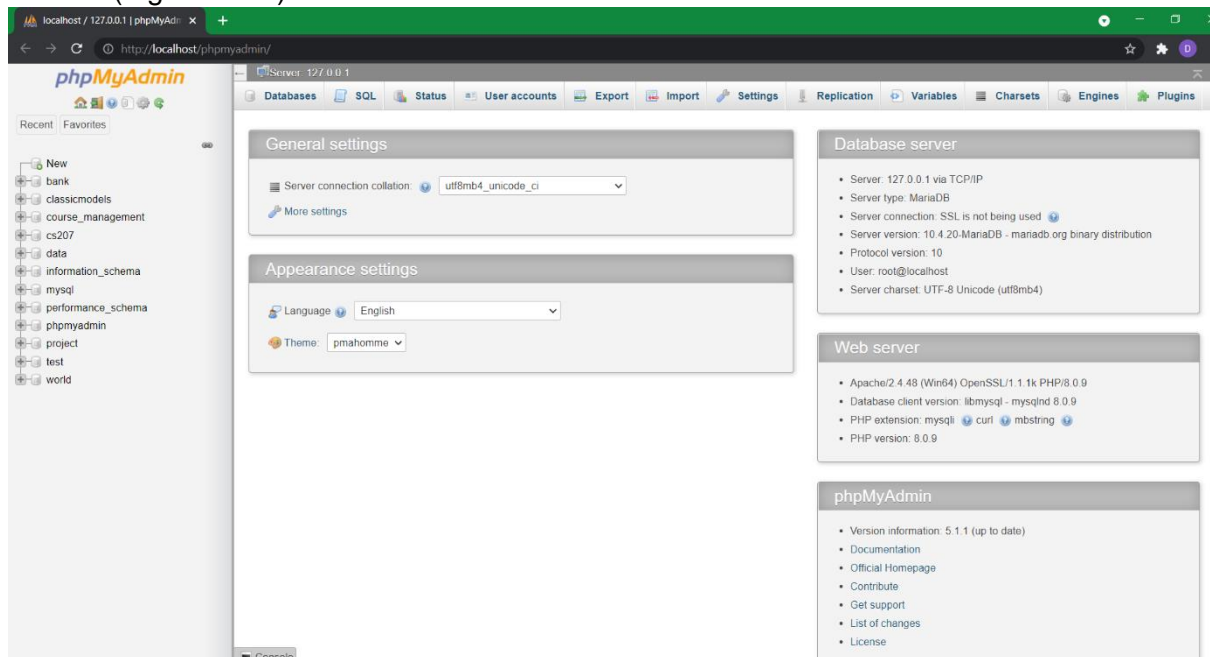
STEP – 5 : Copy the Project folder inside htdocs folder (C:/XAMPP/htdocs)



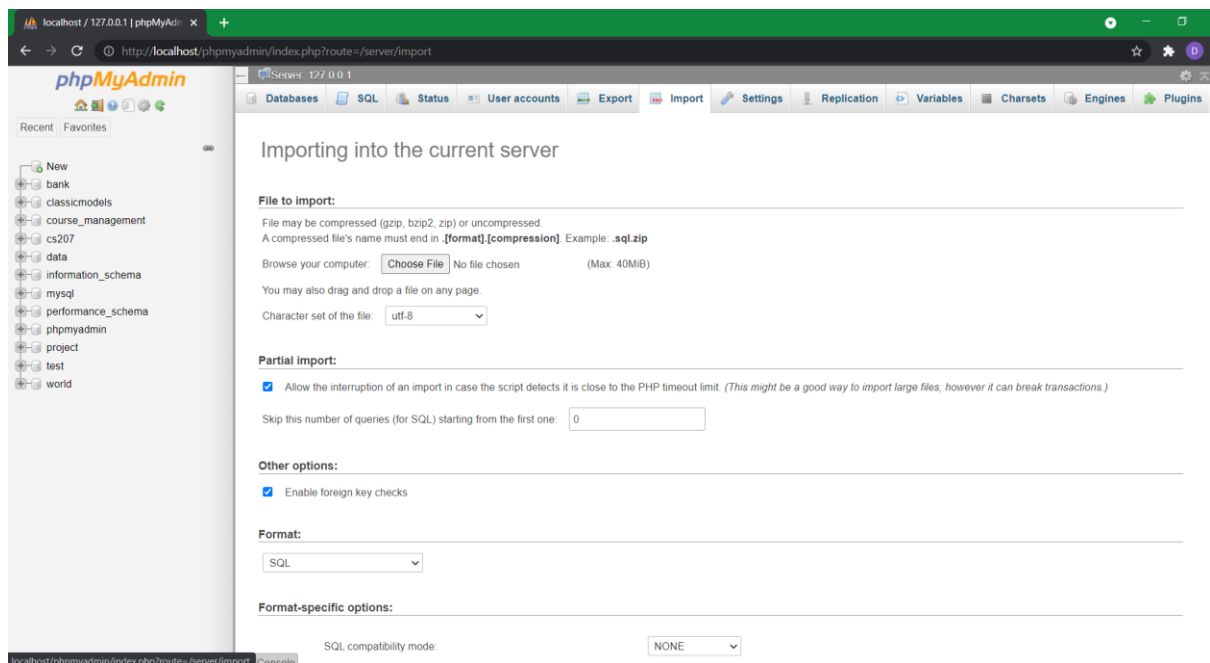
STEP – 6 : Click on 'Admin' button next to mysql



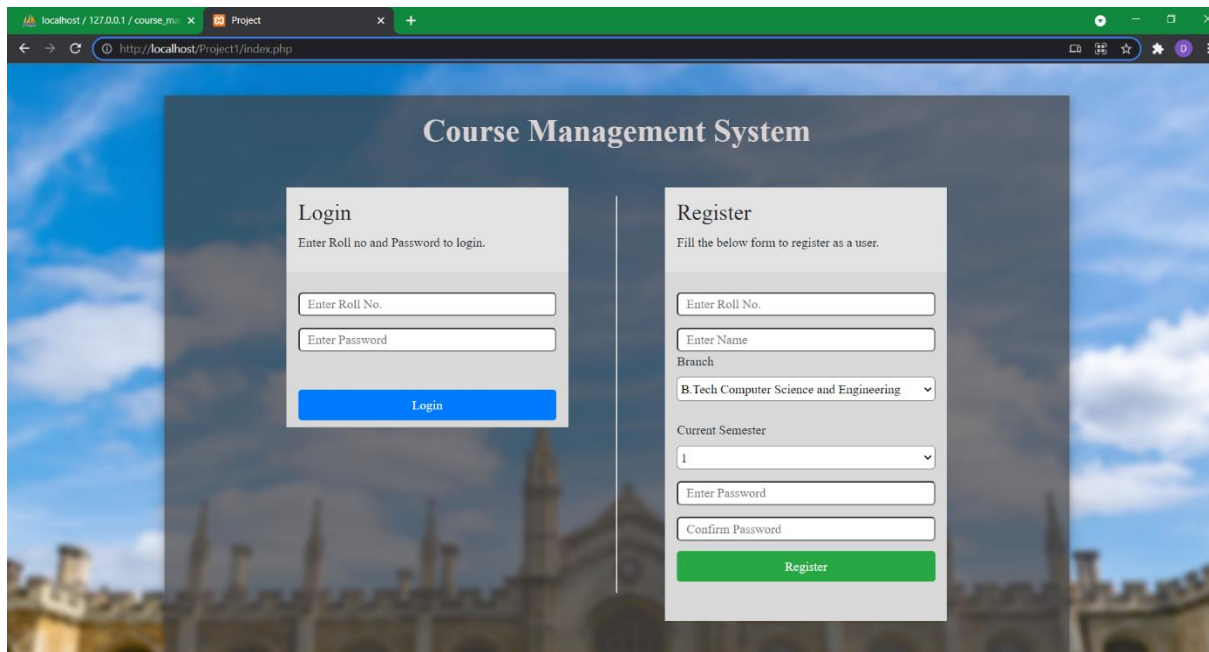
STEP – 7 : You will be directed to phpMyAdmin, which will open on your default web browser(e.g. chrome)



STEP – 8 : click on import and choose file named ‘course management ‘ from the project folder and click on Go button.



STEP – 9 : Open a new tab in the web browser and type the URL
“localhost/Project/index.php”



The screenshot shows a web browser window with two tabs: 'localhost / 127.0.0.1 / course_m...' and 'Project'. The address bar displays 'http://localhost/Project1/index.php'. The main content area features a background image of a university building and a central overlay titled 'Course Management System'. This overlay contains two side-by-side forms: a 'Login' form on the left and a 'Register' form on the right. The 'Login' form has fields for 'Enter Roll No.' and 'Enter Password', followed by a blue 'Login' button. The 'Register' form has fields for 'Enter Roll No.', 'Enter Name', a 'Branch' dropdown menu (currently showing 'B.Tech Computer Science and Engineering'), a 'Current Semester' dropdown menu (currently showing '1'), 'Enter Password', and 'Confirm Password', followed by a green 'Register' button.

localhost / 127.0.0.1 / course_m... Project

http://localhost/Project1/index.php

Course Management System

Login

Enter Roll no and Password to login.

Enter Roll No.

Enter Password

Login

Register

Fill the below form to register as a user.

Enter Roll No.

Enter Name

Branch

B.Tech Computer Science and Engineering

Current Semester

1

Enter Password

Confirm Password

Register