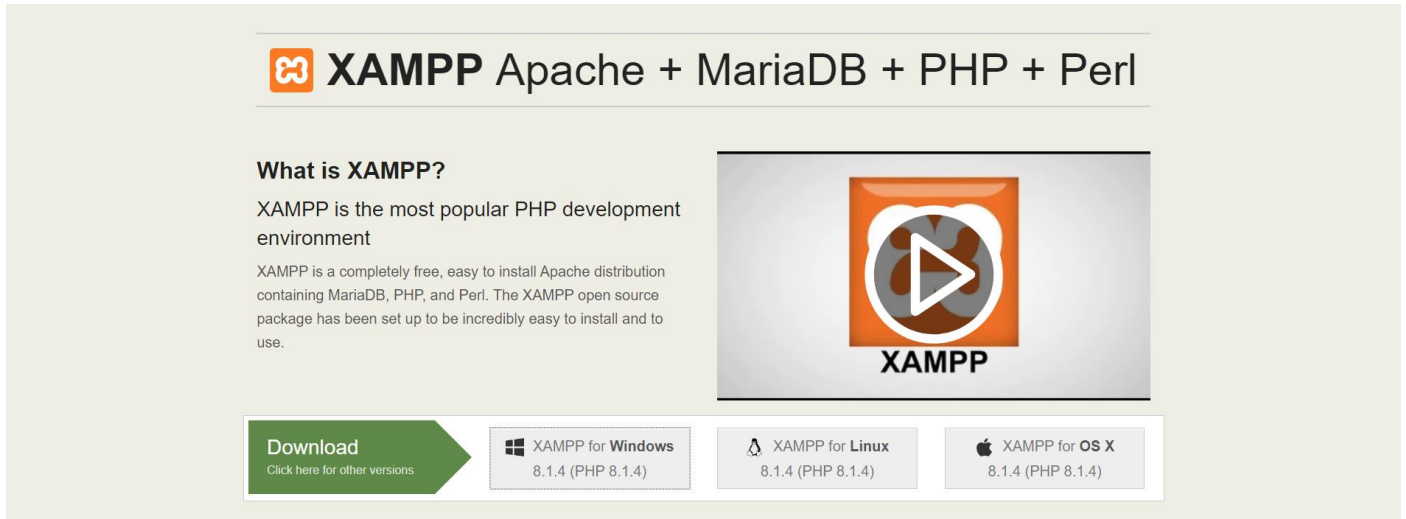


Steps to run the application

Step 1:

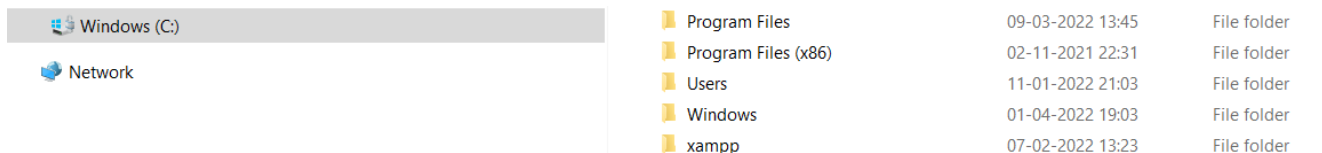
Download XAMPP Server latest stable version. (Link to download

<https://www.apachefriends.org/index.html>)



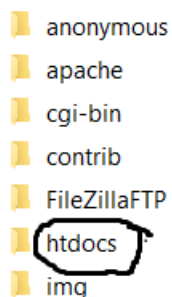
Step 2:

Install downloaded XAMPP server. It will install into the C drive by default.












Step 3:

Open the "xampp" folder and search for the folder "htdocs"



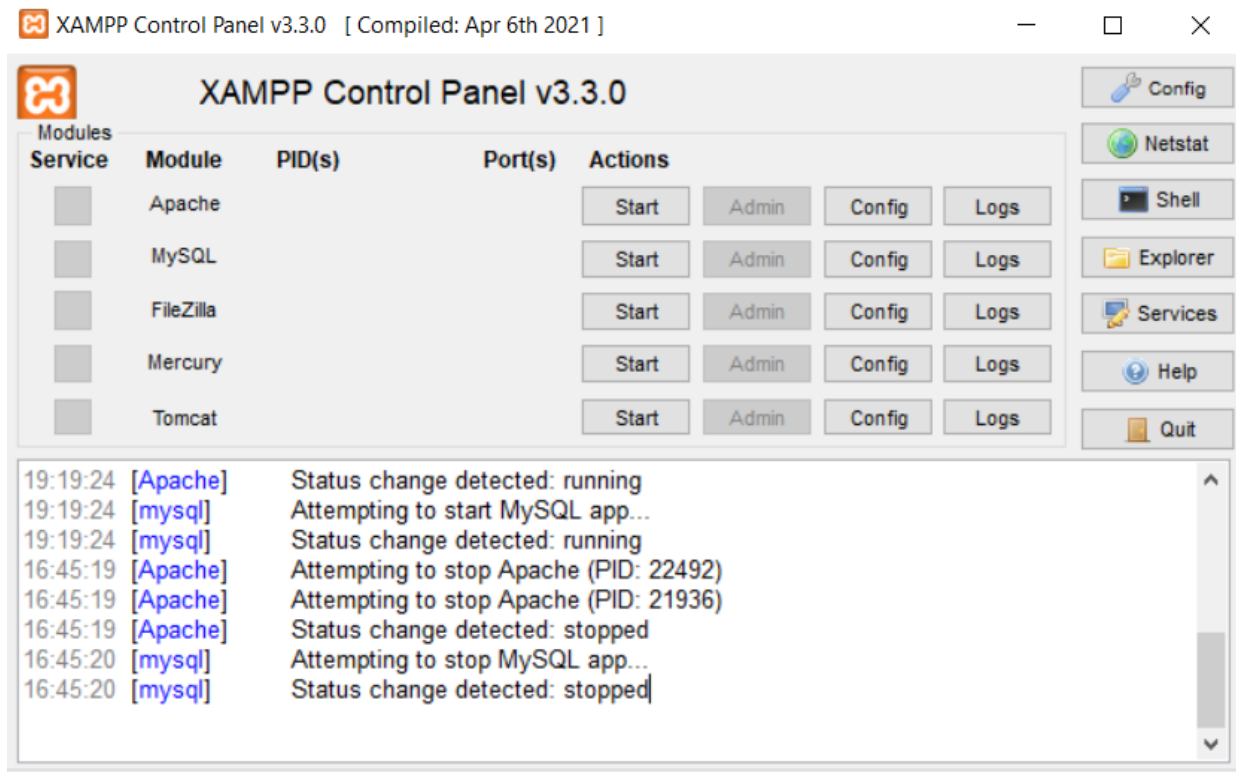
Step 4:

Paste the “Attendance System” folder located in the project folder inside the “htdocs” folder.

 Attendance System	07-02-2022 13:26	File folder	
 dashboard	07-02-2022 13:15	File folder	
 img	07-02-2022 13:15	File folder	
 webalizer	07-02-2022 13:15	File folder	
 xampp	07-02-2022 13:15	File folder	
 applications	27-08-2019 19:32	Microsoft Edge HT...	4 KB
 bitnami	27-08-2019 19:32	Cascading Style Sh...	1 KB
 favicon	16-07-2015 21:02	Icon	31 KB
 index	16-07-2015 21:02	PHP Source File	1 KB

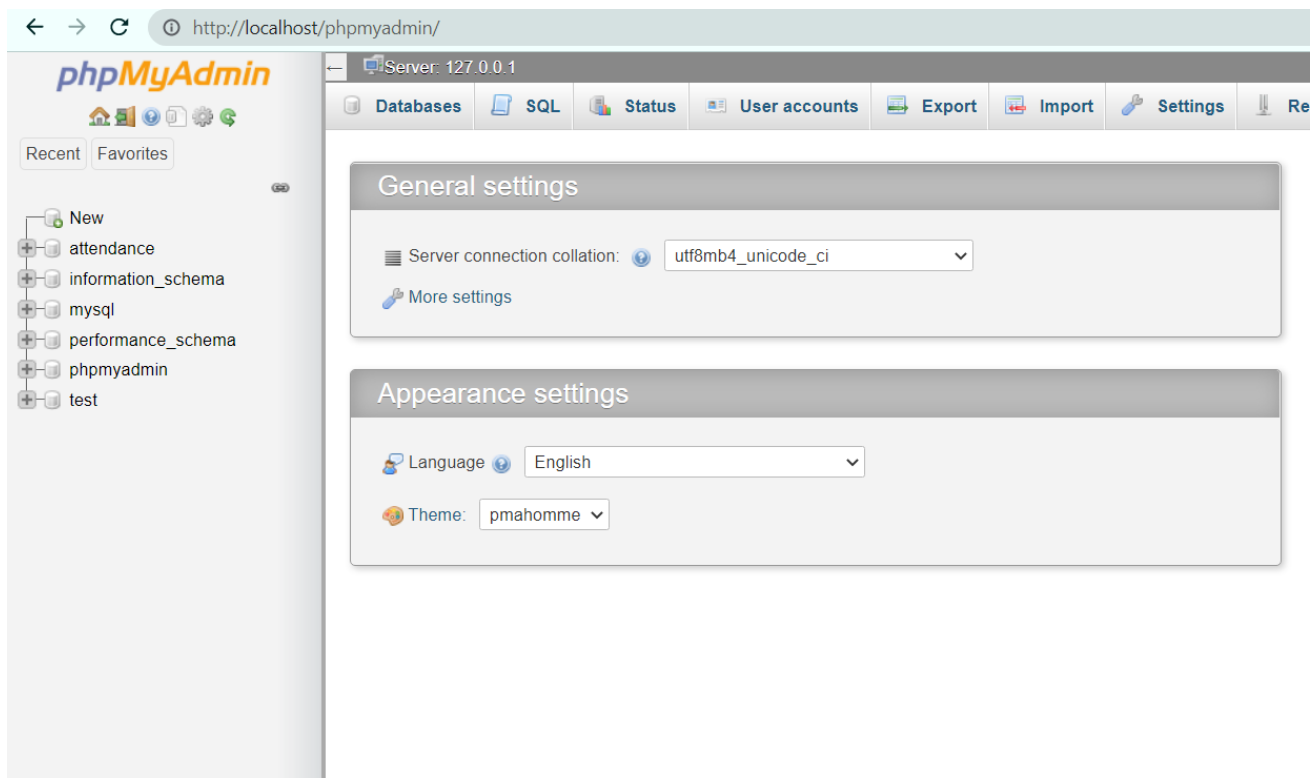
Step 5:

Open the XAMPP server application and start Apache server and MySQL database.



Step 6:

Open any web browser and navigate to the given link. (<http://localhost/phpmyadmin/>)



Step 7:

Click on the “New” option in left side menu. After which, create a new database with the name **“attendance”**.

Databases

Create database

Database name

Database	Collation	Action
<input type="checkbox"/> attendance	utf8mb4_general_ci	<input type="button" value="Check privileges"/>
<input type="checkbox"/> information_schema	utf8_general_ci	<input type="button" value="Check privileges"/>
<input type="checkbox"/> mysql	utf8mb4_general_ci	<input type="button" value="Check privileges"/>
<input type="checkbox"/> performance_schema	utf8_general_ci	<input type="button" value="Check privileges"/>
<input type="checkbox"/> phpmyadmin	utf8_bin	<input type="button" value="Check privileges"/>
<input type="checkbox"/> test	latin1_swedish_ci	<input type="button" value="Check privileges"/>

Total: 6

☐ Check all With selected:

Note: Enabling the database statistics here might cause heavy traffic between the web server and the MySQL server.

• [Enable statistics](#)

Step 8:

Click on the import option. After which, click on choose file and select the SQL file provided in the SQL Folder located in the Project Folder, named as attendance.sql. After which, click on the “go” option in the bottom right.

 attendance	03-04-2022 16:22	SQL Source File	11 KB
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DatabasesSQLStatusUser accountsExportImportSettingsReplicationVariablesCharsetsEnginesPlugins

Importing into the current server

File to import:

File may be compressed (gzip, bzip2, zip) or uncompressed.
A compressed file's name must end in `[format].[compression]` Example: `.sql.zip`

Browse your computer:

Choose File

 No file chosen (Max: 40MB)

You may also drag and drop a file on any page.

Character set of the file:

utf-8

Partial import:

☒ Allow the interruption of an import in case the script detects it is close to the PHP timeout limit. (This might be a good way to import large files, however it can break transactions.)

Skip this number of queries (for SQL) starting from the first one:

0

Other options:

☒ Enable foreign key checks

Format:

SQL

Format-specific options:

SQL compatibility mode:

NONE


☒ Do not use AUTO_INCREMENT for zero values

Go

Step 9:

The application can now be launched with the link “<http://localhost/Attendance%20System/>”

http://localhost/Attendance%20System/login.php



Bodhi Valley

Learning Academy

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Bodhi Tracker

[Teacher](#) / [Admin](#)

Teacher Login

Enter Email Address

Enter Password

Login

Step 10:

Login to admin with credentials

Username: admin

Password: admin@123

Login to teacher account with credentials

Username: teacher@gmail.com

Password: teacher123