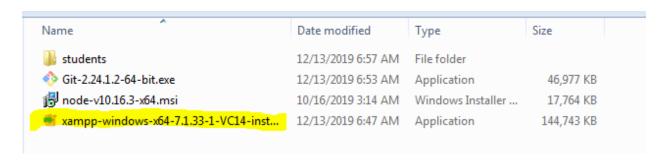


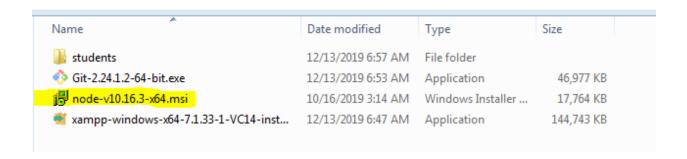
Installation Guide

1. Install the xampp.



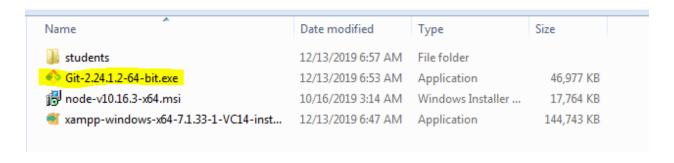
Click "Next, Next Next then Close or Finish".

2. Install Node.



Click "Next, Next Next then Close or Finish".

3. Install Git.

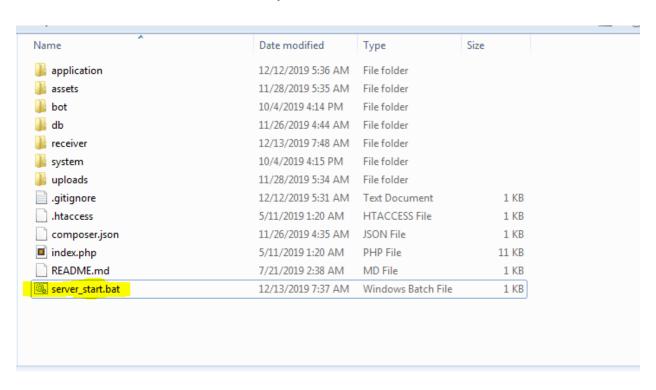


Click "Next, Next Next then Close or Finish".

4. Copy the "students" folder into "C:/xampp/htdocs"

Name	Date modified	Type	Size
students	12/13/2019 6:57 AM	File folder	
💠 Git-2.24.1.2-64-bit.exe	12/13/2019 6:53 AM	Application	46,977 KB
뤗 node-v10.16.3-x64.msi	10/16/2019 3:14 AM	Windows Installer	17,764 KB
xampp-windows-x64-7.1.33-1-VC14-inst	12/13/2019 6:47 AM	Application	144,743 KB

5. Proceed to "C:/xampp/htdocs/students" and click "server_start.bat" to start the system.



```
C:\xampp\htdocs\students\title Tech-Guardian

C:\xampp\htdocs\students\title Tech-Guardian

C:\xampp\htdocs\students\title Tech-Guardian

C:\xampp\htdocs\students\title Tech-Guardian

C:\xampp\htdocs\students\title Tech-Guardian

Instead of pressing Control-C in this console window, please use xampp_stop.exe to stop XAMPP, because it lets XAMPP end any current transactions and cleanup gracefully.

2019-12-13 7:50:44 0 [Note] Using unique option prefix 'key_buffer' is error-prone and can break in the future. Please use the full name 'key_buffer_size' instead.

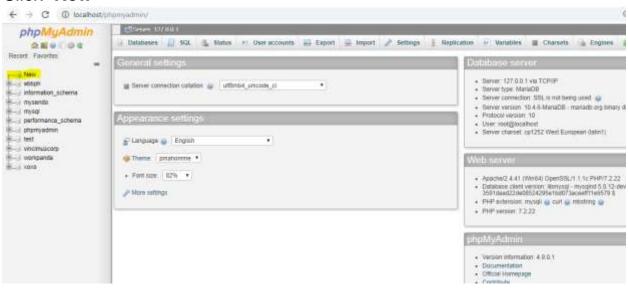
2019-12-13 7:50:44 0 [Note] mysql\bin\mysqld.exe (mysqld 10.4.6-MariaDB) starting as process 3596 ...

G:\xampp\htdocs\students\echo off
Tech-Guardian Server Started
SMS Connected. listening at http://localhost:8081
```

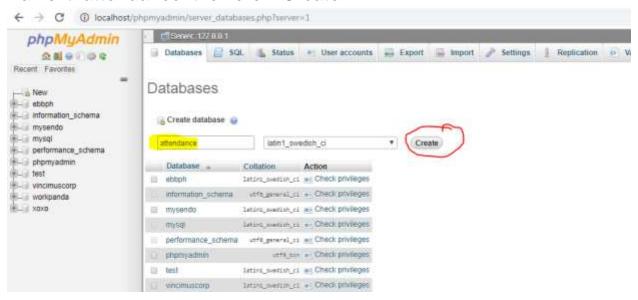
"The encircled shows the system successfully start"

Create a database and name it "attendance".

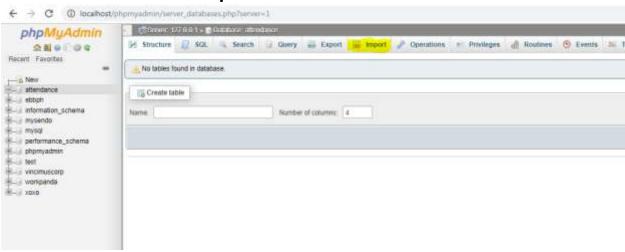
Click "New"



Name it "attendance" then click "Create".



Once created click the "Import".

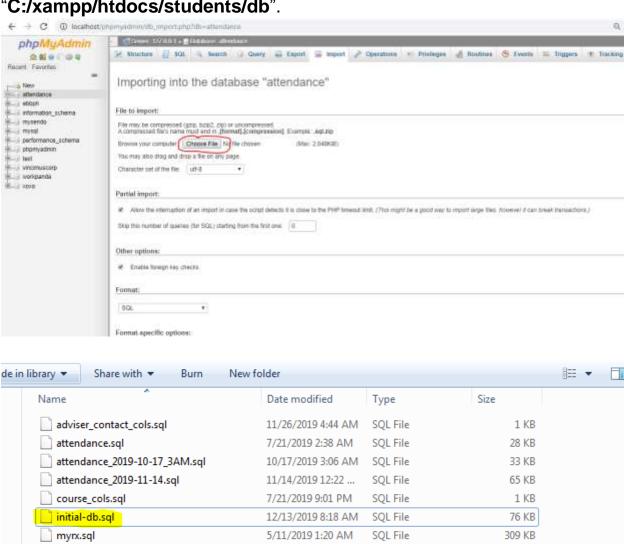


Click "Choose File" and select the initial database file in "C:/xampp/htdocs/students/db".

settings_course.sql

settings_schoolyear.sql

students_gender_birthdate.sql



7/21/2019 9:05 PM

7/21/2019 2:38 AM

7/21/2019 2:50 AM

SQL File

SQL File

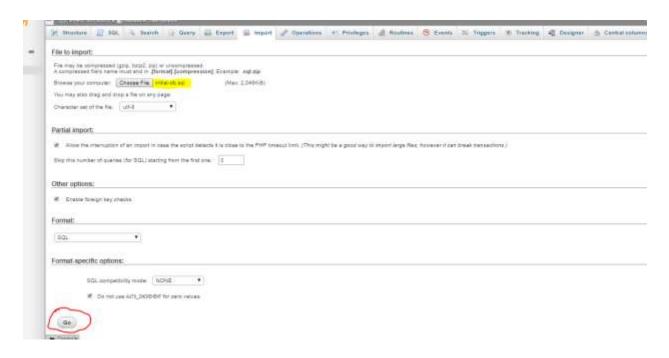
SQL File

2 KB

2 KB

1 KB

Once "initial-db.sql" file selected click the "Go" button below to import the file.



7. After successful import you may now proceed to Tech-Guardian system. "http://localhost/students".

Username: root Password: test123

