

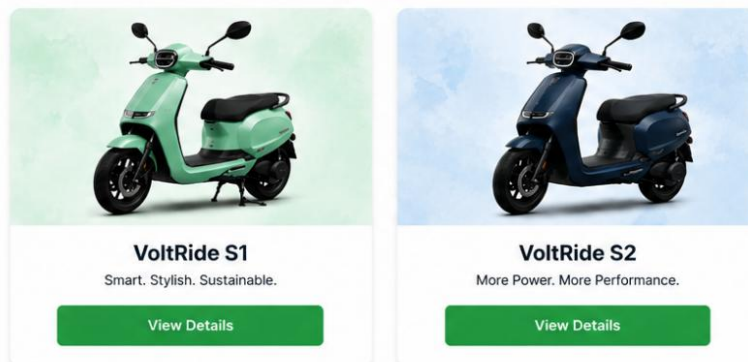
Department of Computer Science, KSKV Kachchh University
Internal Practical Examination 2026, Semester III, M.Sc. (CA&IT)
Subject: CAIT-307-P, Practical Skills in Web Development using WordPress

ODD

Prepare a **Home Page in WordPress** for Electric Scooter brand named **SparkEV** according to the **given reference image below** .



Our Scooters



Department of Computer Science, KSKV Kachchh University
Internal Practical Examination 2026, Semester III, M.Sc. (CA&IT)
Subject: CAIT-307-P, Practical Skills in Web Development using WordPress

EVEN

Prepare a **Home Page in WordPress** for **Real Estate Website** named **UrbanNest** according to the **given reference image below** .



Featured Properties



GreenView Villa

₹65 Lakhs

[View Details →](#)

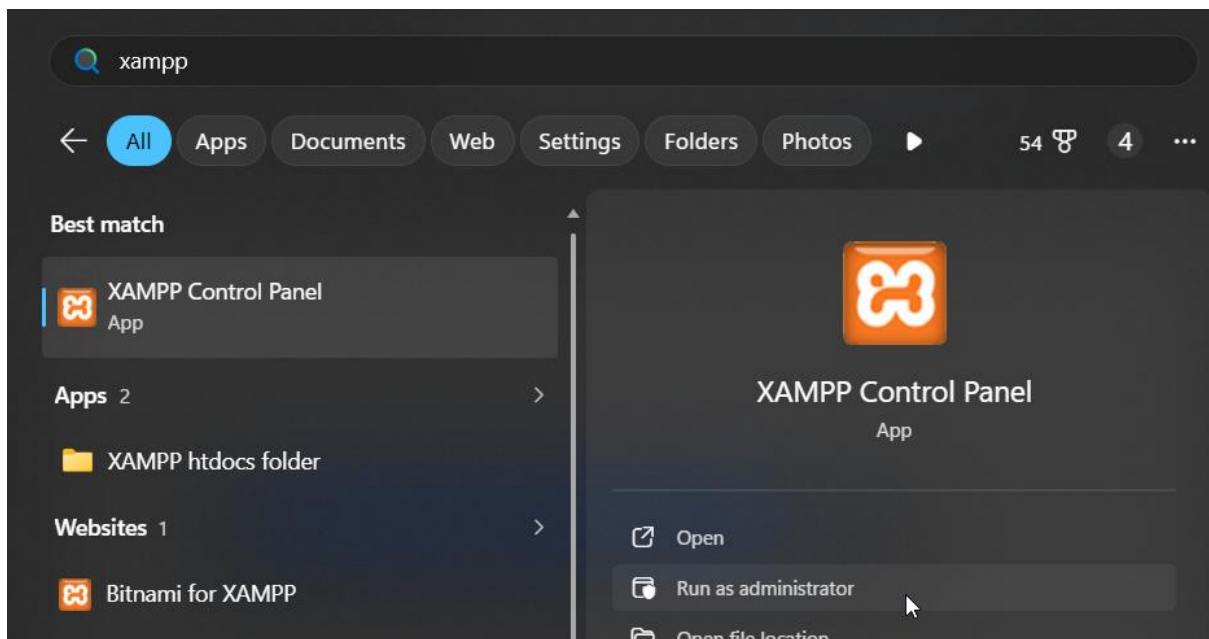


Urban Heights Apartment

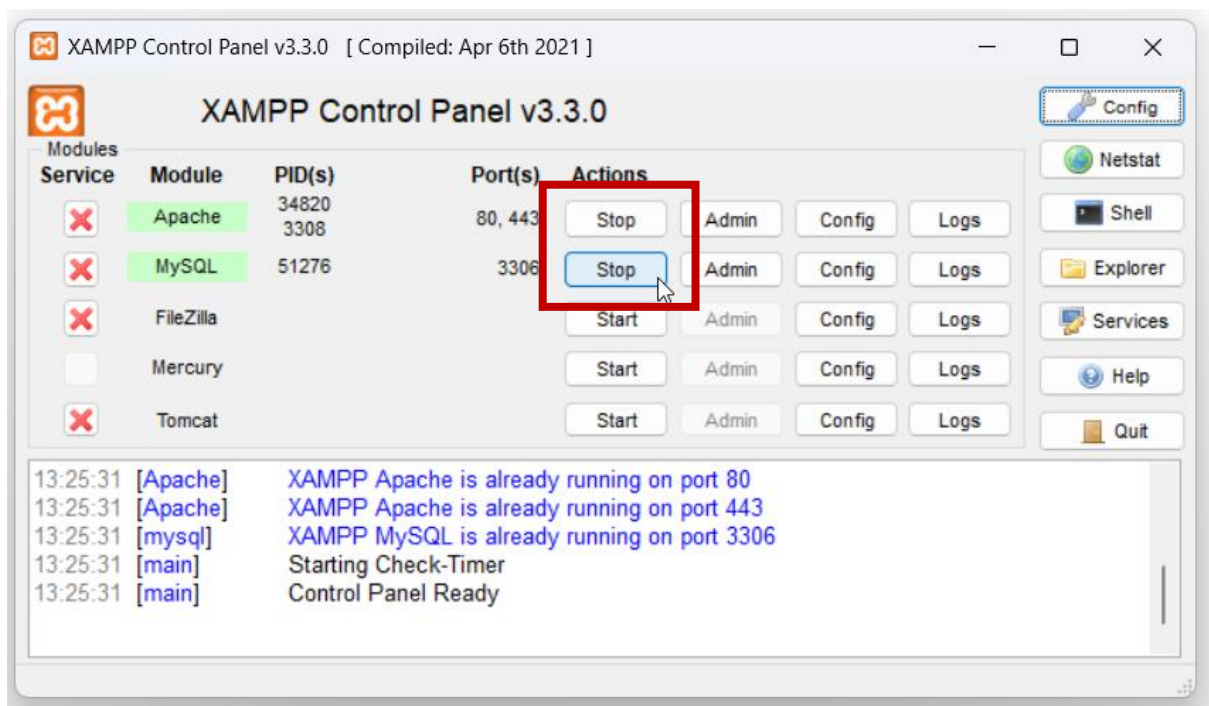
₹45 Lakhs

[View Details →](#)

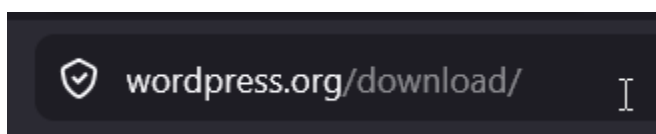
Step 0: Go to **start** and search for **XAMPP** and open XAMPP.



Step 1: Start only **Apache** and **MySQL**.



Step 2: Now go to **wordpress.org/download**



Step 3: Now press on **Download WordPress 7.0.1**.

Download and install it yourself

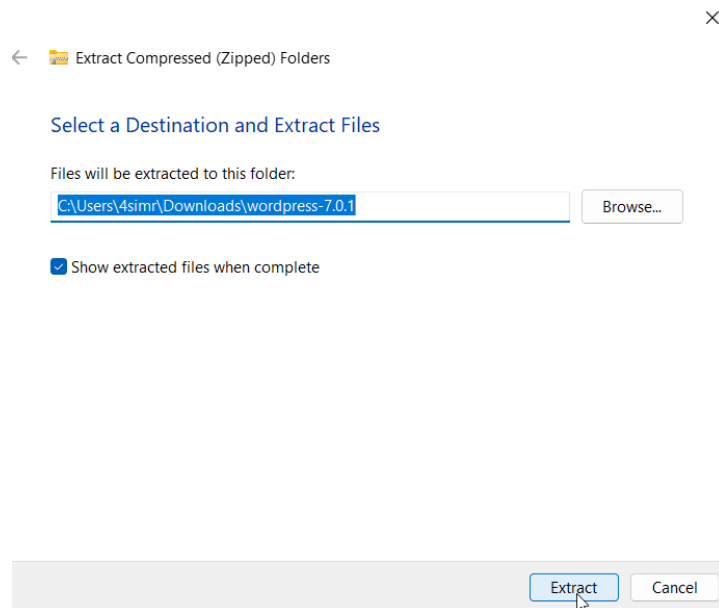
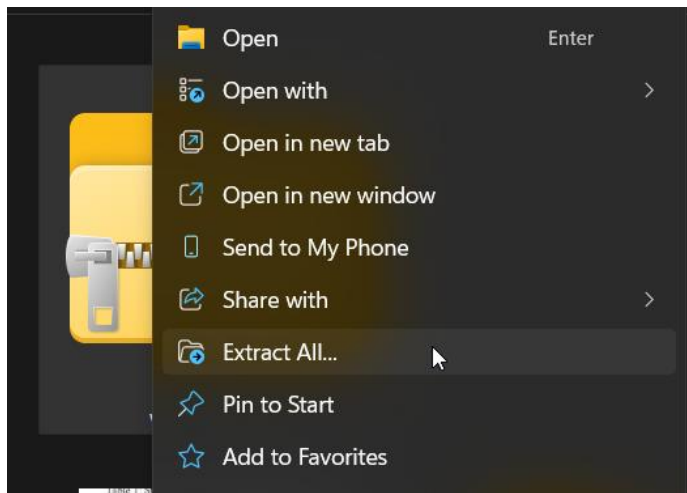
For anyone comfortable getting their own hosting and domain.

Download WordPress 7.0.1

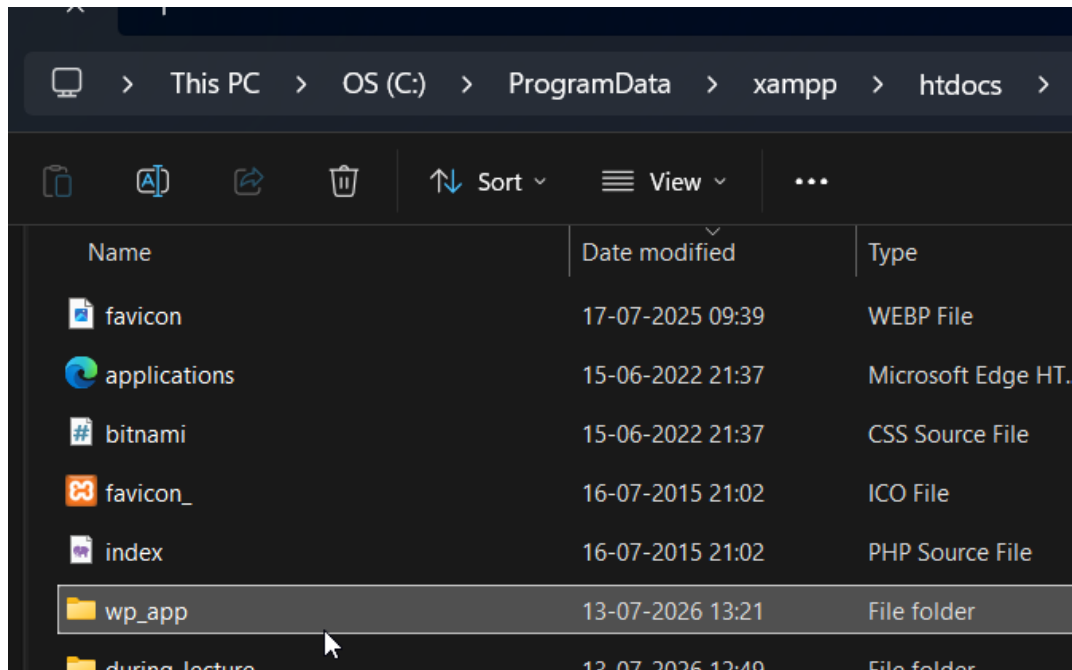
Installation guide

Recommend PHP 8.3 or greater and MySQL version 8.0 or MariaDB version 10.11 or greater.

Step 4: Now go to **Downloads** folder and extract the **wordpress-7.0.1** folder.

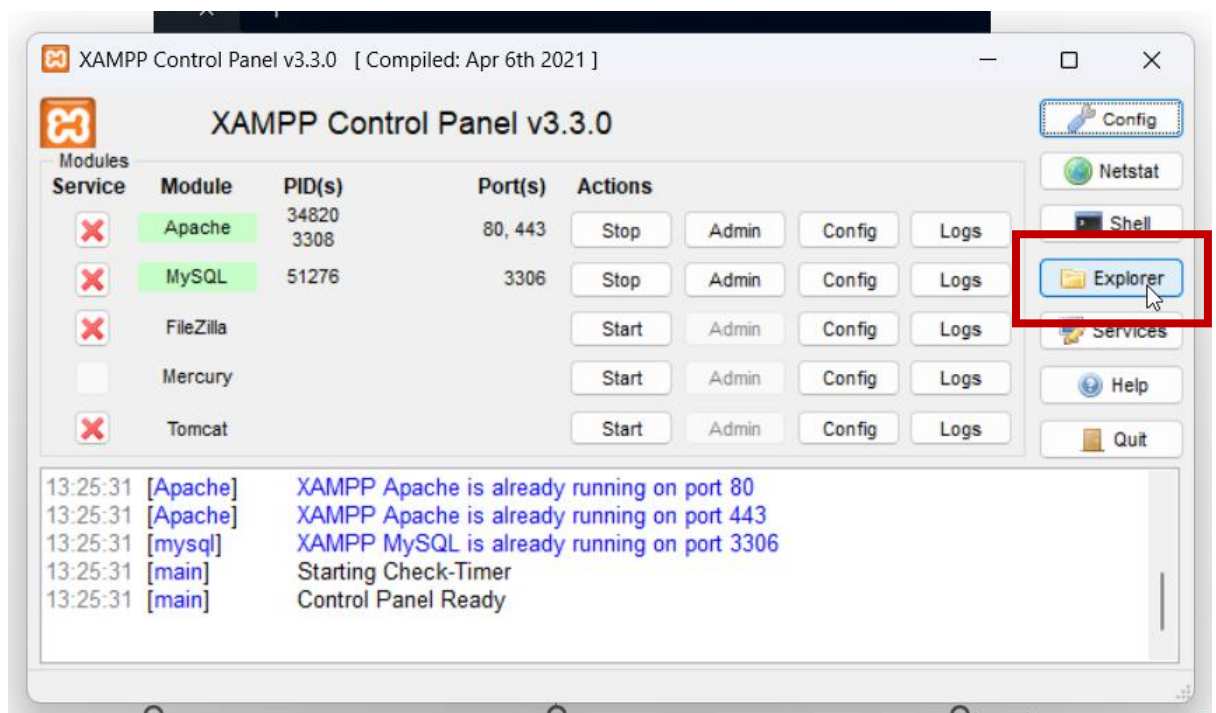


Step 5: Copy the extracted folder and paste into the **htdocs** folder.

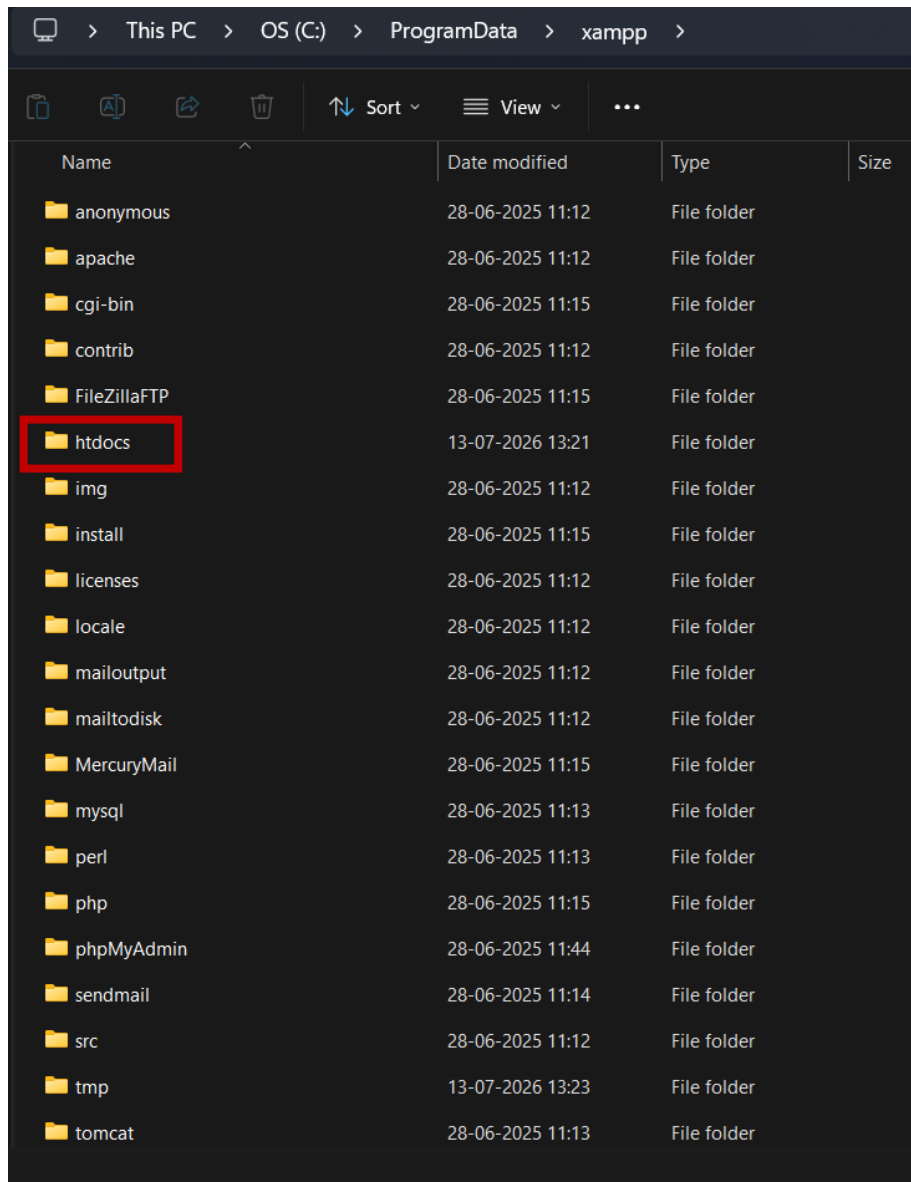


How to find htdocs folder?

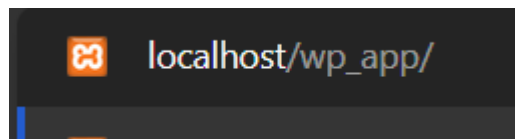
In XAMPP, Go to **Explorer** folder.



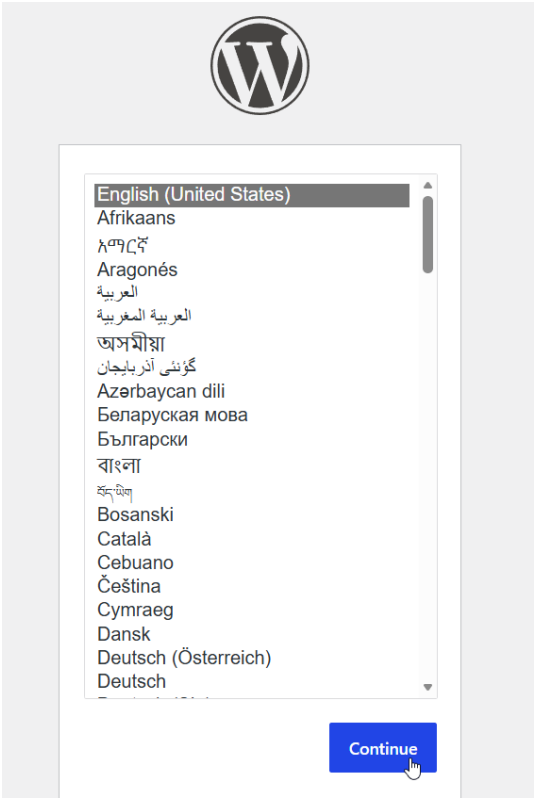
A XAMPP folder will be opened. In that, open **htdocs** folder.



Step 6: Now write `localhost/[folder pasted in htdocs name]`



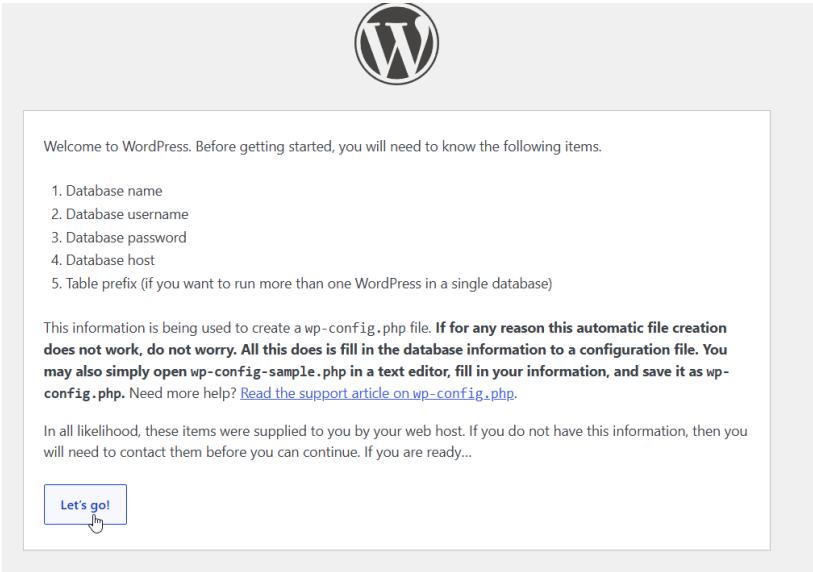
Step 7: Now, select English.



The image shows the WordPress installation language selection screen. At the top is the WordPress logo. Below it is a scrollable list of languages. 'English (United States)' is selected and highlighted. Other visible languages include Afrikaans, አማርኛ, Aragonés, العربية, العربية المغربية, অসমীয়া, گۆنئی آذربایجان, Azərbaycan dili, Беларуская мова, Български, বাংলা, བོད་སྐད་, Bosanski, Català, Cebuano, Čeština, Cymraeg, Dansk, Deutsch (Österreich), and Deutsch. A blue 'Continue' button is at the bottom right of the list, with a mouse cursor pointing at it.

English (United States)
Afrikaans
አማርኛ
Aragonés
العربية
العربية المغربية
অসমীয়া
گۆنئی آذربایجان
Azərbaycan dili
Беларуская мова
Български
বাংলা
བོད་སྐད་
Bosanski
Català
Cebuano
Čeština
Cymraeg
Dansk
Deutsch (Österreich)
Deutsch

Continue



The image shows the WordPress installation database information screen. At the top is the WordPress logo. Below it is a white box with a light gray border containing the following text:

Welcome to WordPress. Before getting started, you will need to know the following items.

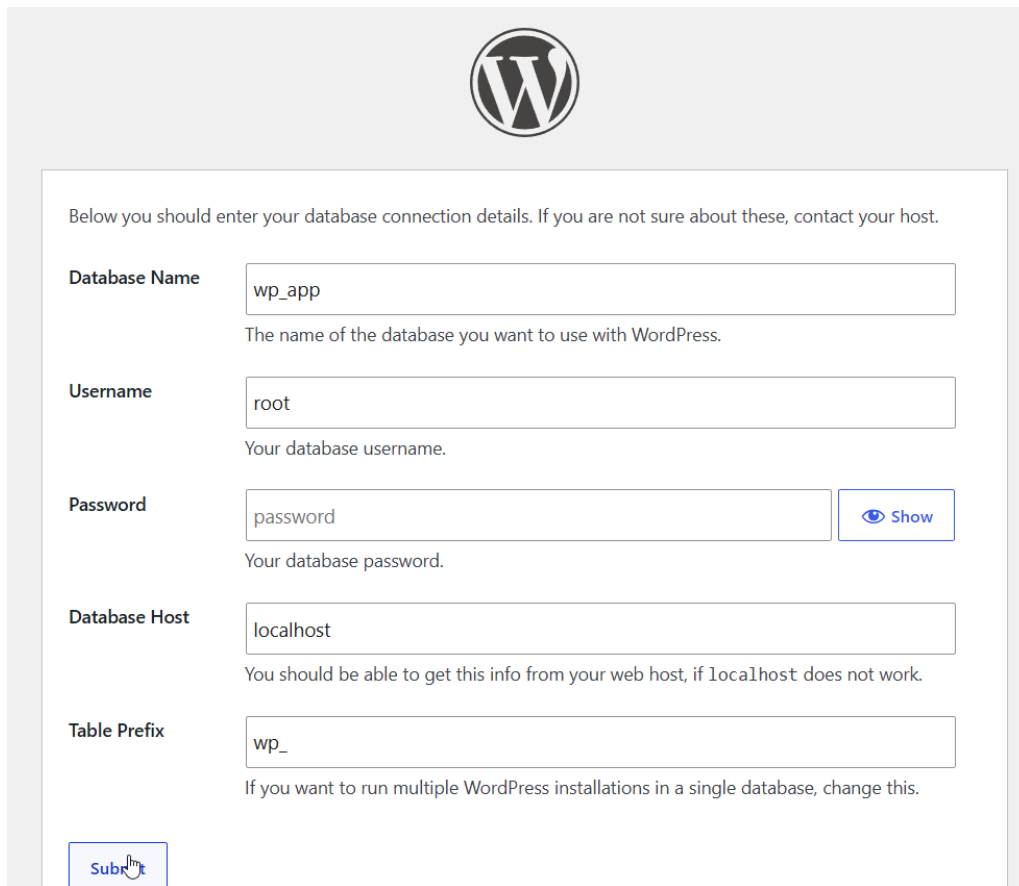
1. Database name
2. Database username
3. Database password
4. Database host
5. Table prefix (if you want to run more than one WordPress in a single database)

This information is being used to create a `wp-config.php` file. **If for any reason this automatic file creation does not work, do not worry. All this does is fill in the database information to a configuration file. You may also simply open `wp-config-sample.php` in a text editor, fill in your information, and save it as `wp-config.php`.** Need more help? [Read the support article on wp-config.php.](#)

In all likelihood, these items were supplied to you by your web host. If you do not have this information, then you will need to contact them before you can continue. If you are ready...

Let's go!

Step 8: Now, add database values.



Below you should enter your database connection details. If you are not sure about these, contact your host.

Database Name
The name of the database you want to use with WordPress.

Username
Your database username.

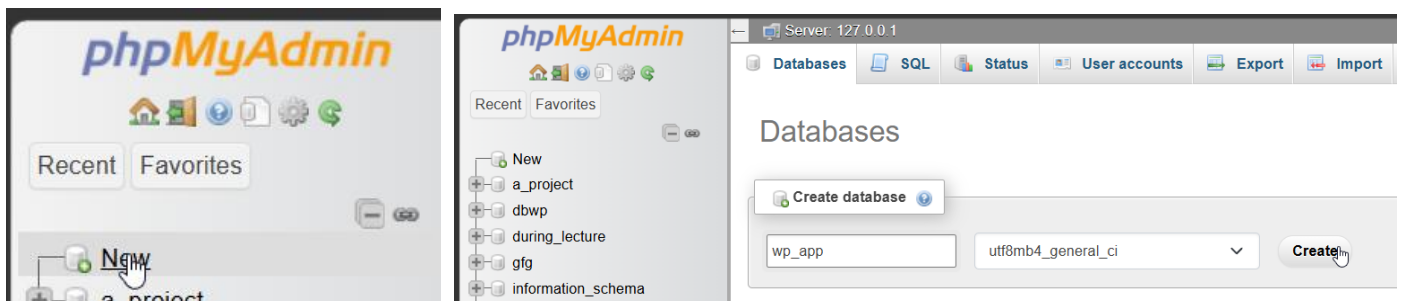
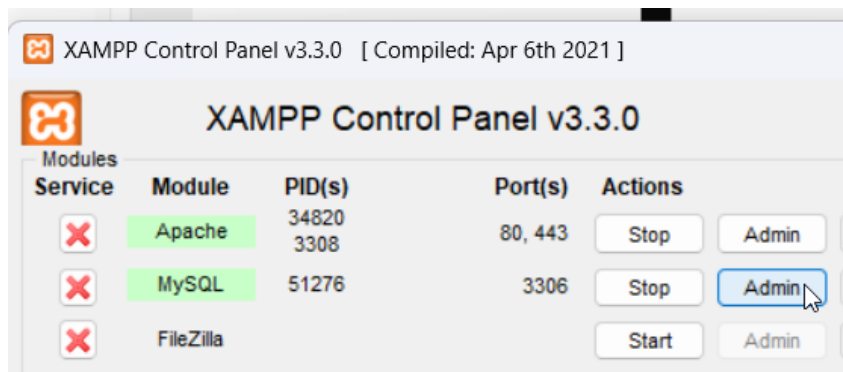
Password [Show](#)
Your database password.

Database Host
You should be able to get this info from your web host, if localhost does not work.

Table Prefix
If you want to run multiple WordPress installations in a single database, change this.

[Submit](#)

In **Database Name**, we'll add that database name which we created through **PHPMyAdmin**:



Step 9:



All right, sparky! You've made it through this part of the installation. WordPress can now communicate with your database. If you are ready, time now to...

[Run the installation](#)

Step 10: In username and password, give any password and username that you'll remember.

Information needed

Please provide the following information. Do not worry, you can always change these settings later.

Site Title

A Website

Username

student

Username can have only alphanumeric characters, spaces, underscores, hyphens, periods, and the @ symbol.

Password

student

[Hide](#)

Very weak

Important: You will need this password to log in. Please store it in a secure location.

Confirm Password

☒ Confirm use of weak password

Your Email

ff@gmail.com

Double-check your email address before continuing.

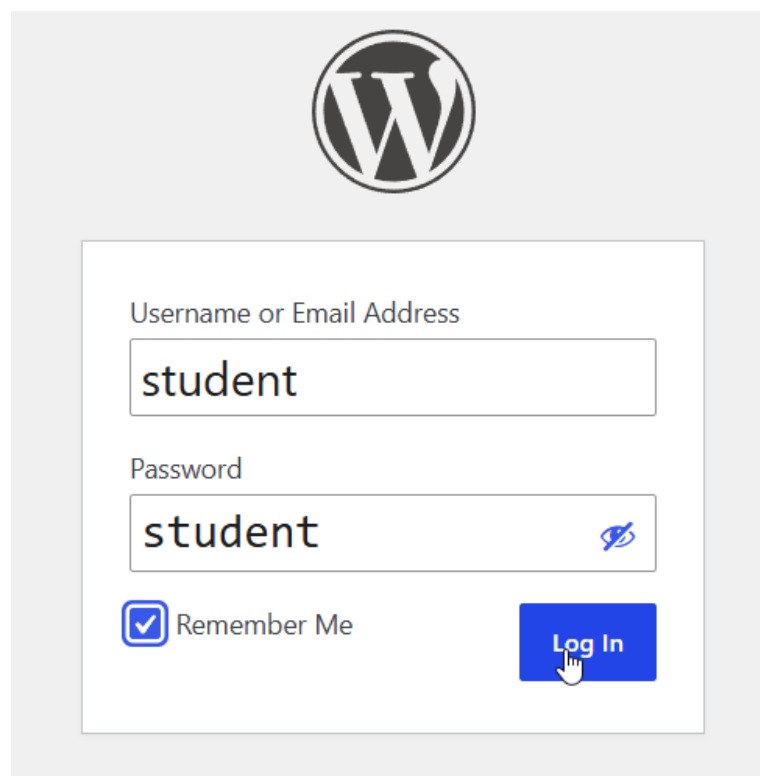
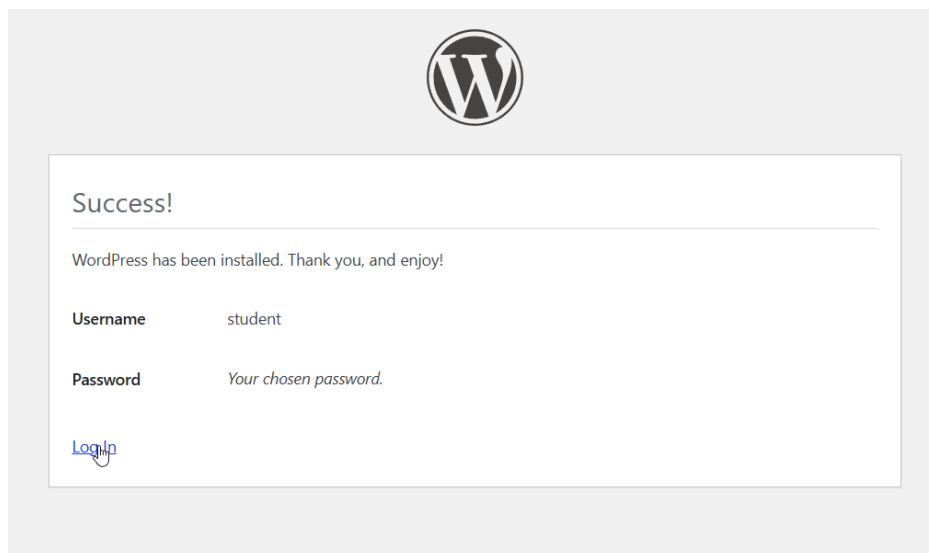
Search engine
visibility

☐ Discourage search engines from indexing this site

It is up to search engines to honor this request.

[Install WordPress](#)

Step 10: Now, login with same username and password.



Step 11: Yayy, You have done a setup of wordpress!!!

