

Document for start your project

EduFlare

For backend need to follow below steps

- Download PHP&MySQL With Xampp use this url:-
- Click Download and select the version that suits your system (usually the latest stable release for Windows):- <https://www.apachefriends.org/download.html>
- Once the download is complete, locate the installer file in your Downloads folder.

Install XAMPP

- Run the XAMPP installer as an administrator by right-clicking the installer file and selecting "Run as administrator."
- Allow the installer to make changes to your system if prompted.
- In the setup wizard:
- Select the components you want to install (leave the default options checked if you're unsure).
- Choose the installation directory (by default, it installs to C:\xampp).
- Click Next to complete the installation process.

Launch XAMPP

- Once installation is complete, the XAMPP Control Panel will automatically open. If it doesn't, you can manually launch it from the start menu or by navigating to C:\xampp\xampp-control.exe. (C is the directory where the Xampp is downloaded)

To start the web server and database

- Click the Start button next to Apache to start the Apache web server.
- Click the Start button next to MySQL to start the MySQL database server.
- The status indicator will turn green when the services start successfully.

Access the XAMPP Dashboard

- Once Apache is running, open a web browser.
- Type `http://localhost` into the address bar and hit Enter.
- If everything is working properly, you will see the XAMPP dashboard page.

Manage Projects in XAMPP

- To manage your PHP or web projects, place them in the htdocs folder located in C:\xampp\htdocs.
- You can access your projects in the browser by typing http://localhost/your_project_folder.

Troubleshooting

- If Apache or MySQL fails to start, it may be due to a port conflict (commonly with port 80 for Apache). You can change the port in the Config options within the XAMPP Control Panel.

- That's it! XAMPP is now running on your Windows system.