

# Instructions to download **SUPER**.

## 1- Download Visual Studio or any Web Development Platform:

- 1.1- Go to the official website of Visual Studio or any preferred web development platform.
- 1.2- Look for the download section and choose the appropriate version for your operating system.
- 1.3- Follow the on-screen instructions to download and install Visual Studio or the selected platform.

## 2- Download PHP and XAMPP:

- 2.1- Visit the official PHP website (<https://www.php.net/downloads>) and navigate to the downloads section.
- 2.2- Download the latest version of PHP compatible with your operating system.
- 2.3- Go to the official XAMPP website (<https://www.apachefriends.org/index.html>) and find the download section.
- 2.4- Download the appropriate version of XAMPP for your operating system.
- 2.5- Follow the installation instructions for both PHP and XAMPP.

## 3- Set up Laravel:

- 3.1- Navigate to your Laravel project folder.
- 3.2- Open a terminal or command prompt window.
- 3.3- Copy and run the following command to install Laravel dependencies:  
- “Composer install”
- 3.4- If Composer is not installed, you can download it from <https://getcomposer.org/>
- 3.5- Copy and run the following command to migrate the database:  
- “php artisan migrate”
- 3.6- If you haven't installed Laravel, you can find installation instructions at <https://laravel.com/docs/installation>.

#### 4- Set up Angular:

- 4.1- Navigate to your Angular project folder.
- 4.2- Open a terminal or command prompt window.
- 4.3- Copy and Run the following command to install Angular CLI (Command Line Interface) globally:  
`- npm install -g @angular/cli`
- 4.4- Then, inside your Angular project folder, run:  
`- npm install`
- 4.5- If you haven't installed Angular CLI, you can find installation instructions at <https://angular.io/guide/setup-local>.

#### 5- Start the Server and Database with XAMPP:

- 5.1- Open XAMPP Control Panel.
- 5.2- Start Apache and MySQL services.
- 5.3- Verify that the server and database are running correctly by accessing <http://localhost> in your web browser.