## **Software Installation**

- 1. MS Visual Studio Code
  - Download and install from Visual Studio Code website.
- 2. XAMPP [PHP version 8.1.25]
  - Download and install XAMPP from Apache Friends website.
  - Check PHP version using php --version.
- 3. Composer
  - Download and install Composer from Composer website.

## \*\*Laravel Documentation

- Refer to Laravel documentation.
- 4. Project Setup
  - Navigate to project directory in cmd:

```
cd C:\Muar-in-Motion-Latest1\Muar-in-Motion-Latest1.
```

• Run composer update to update dependencies.

## //should show this at the end $\rightarrow$

85 packages you are using are looking for funding.

Use the 'composer fund' command to find out more!

> @php artisan vendor:publish --tag=laravel-assets --ansi --force

INFO No publishable resources for tag [laravel-assets].

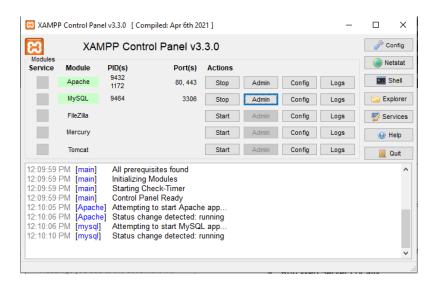
No security vulnerability advisories fou

- 5. Data Import to MySQL (inserting dummy data)
  - Go to phpMyAdmin.

- Create a new database named "mim".
- Download 'mim (1).sql' from your email.
- In phpMyAdmin, select the "mim" database, then choose the import option.
- Select the 'mim (1).sql' file to import, ensuring the format is SQL.
- Import the file successfully.

OR

- php artisan migrate in the project directory if you want to have the tables empty. Make sure to fill in the homepage table first.
- 6. Generate Application Key
  - Run php artisan key:generate in the project directory.
- 7. Link Public Storage
  - Run php artisan storage: link in the project directory.
- 8. Run Web Server Locally
  - Open XAMPP and start Apache and MYSQL



Start the web server locally with php artisan serve.

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