

To install the latest version of Laravel using Composer and verify its installation, follow these steps:

Step 1: Install Composer

If you don't have Composer installed on your system, follow the official documentation to install it: <https://getcomposer.org/download/>

Step 2: Open Terminal/Command Prompt

Open your terminal or command prompt. Ensure you have internet connectivity.

Step 3: Create a new Laravel project

In the terminal, navigate to the directory where you want to create your Laravel project. Then, run the following command to create a new Laravel project named "mainulhassan":

```
composer create-project laravel/laravel mainulhassan
```

Step 4: Open the folder with **VSCODE** and open new terminal .Verify Laravel installation Once the project creation is complete, navigate to the "mainulhassan" directory using the following command:

```
cd mainulhassan
```

Step 5: Run the development server To start the development server, run the following command:

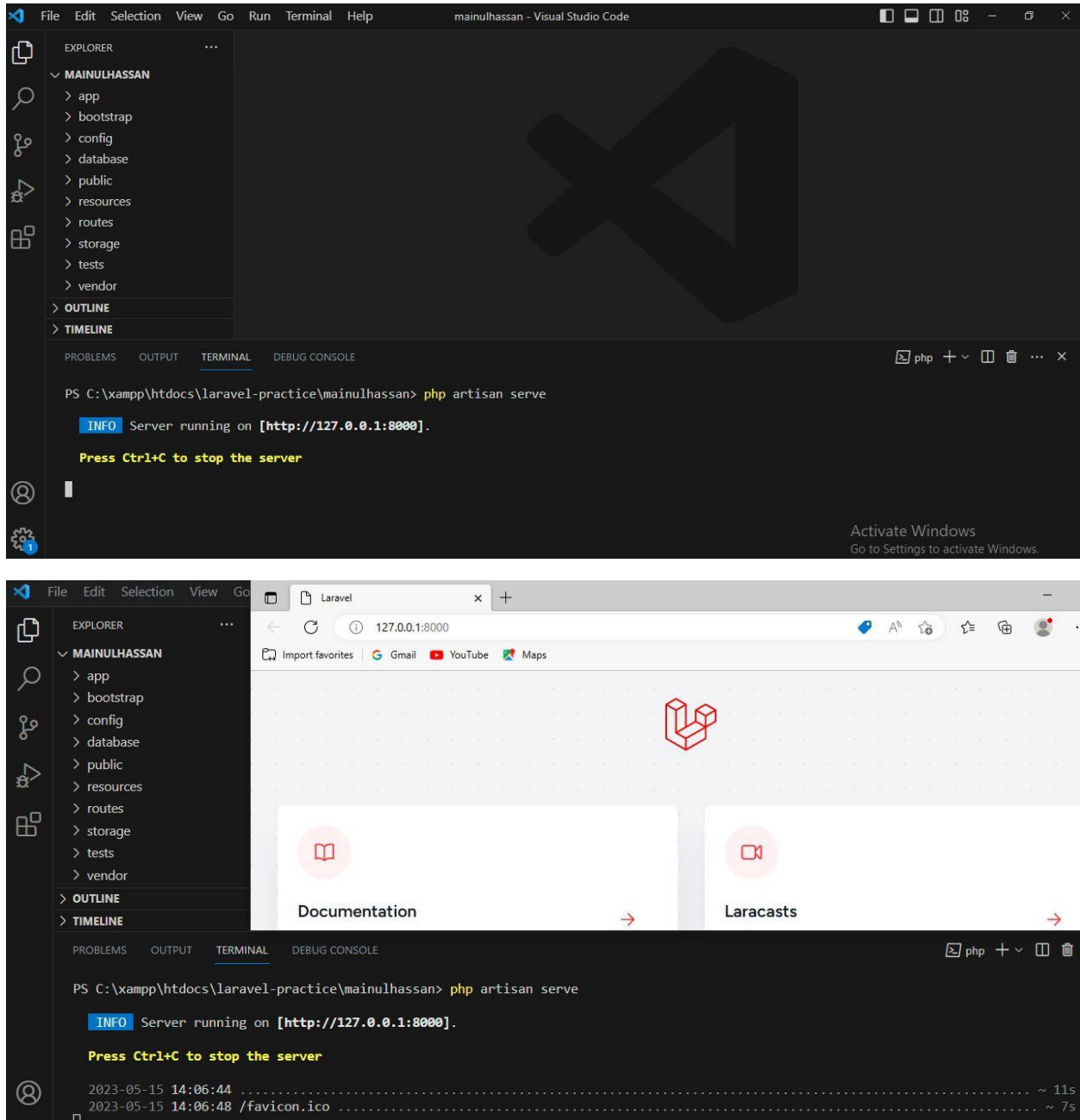
```
php artisan serve
```

This will start the development server at <http://127.0.0.1:8000/>.

Step 6: Verify Laravel installation

Open your web browser and navigate to <http://127.0.0.1:8000/>. If Laravel is installed correctly, you should see the default Laravel welcome page.

Step 7: Take a screenshot



Take a screenshot of the running Laravel development server for documentation purposes.

Please note that Laravel requires PHP and some additional extensions to be installed on your system. Ensure that you have PHP installed and configured correctly before proceeding with these steps.

After following these steps, you should have the latest version of Laravel installed and running the development server successfully. Remember to take a screenshot of the running server for documentation purposes.