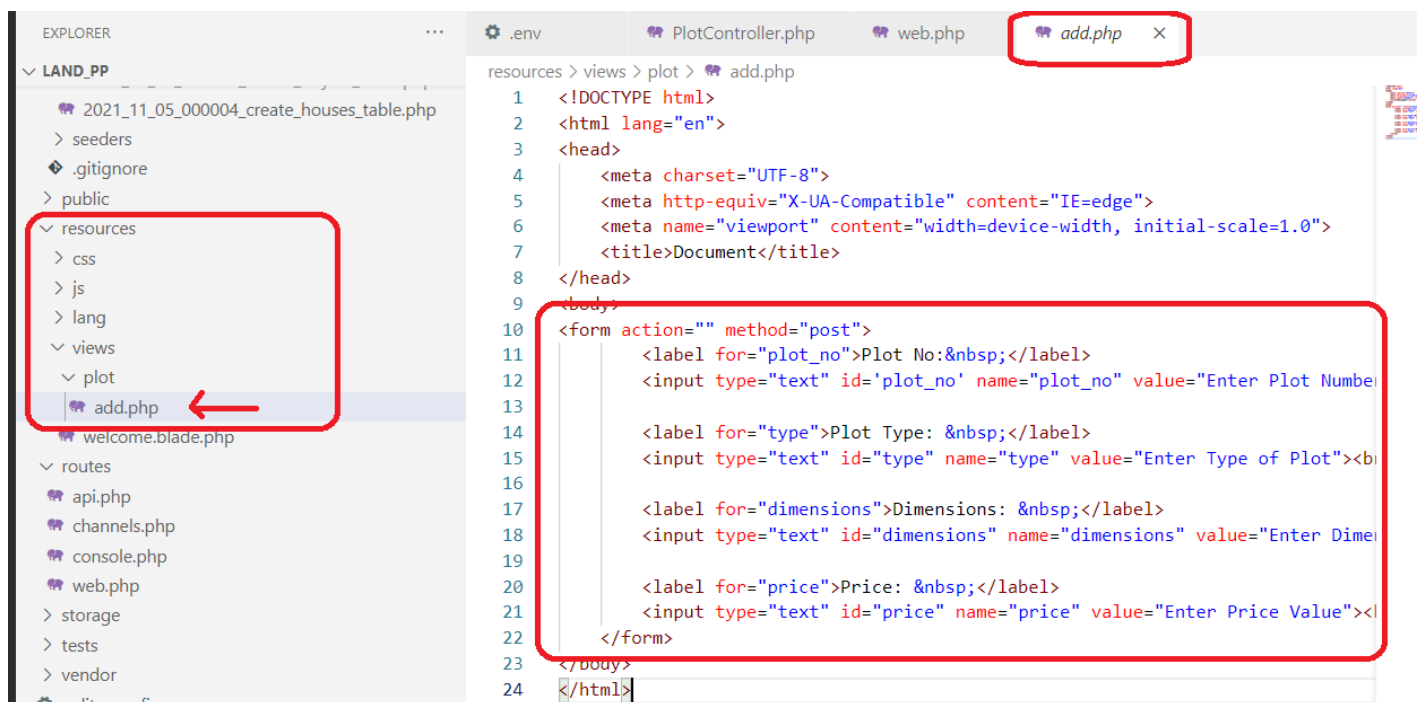


View, Controller , Route in Laravel

(Webpage (View))

Step 1:

- Create folder in **resources > views** according to your **Model** in my case its **plot**.
- In **plot** folder, add new file, **add.blade.php**.
- Write Html/CSS code for **add** Webpage.

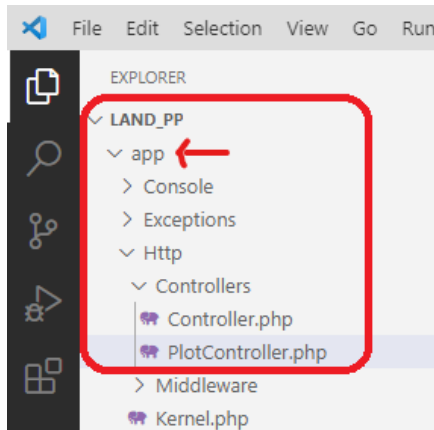


(Adding Controller)

Step 1:

Creating controller by using given command in Terminal

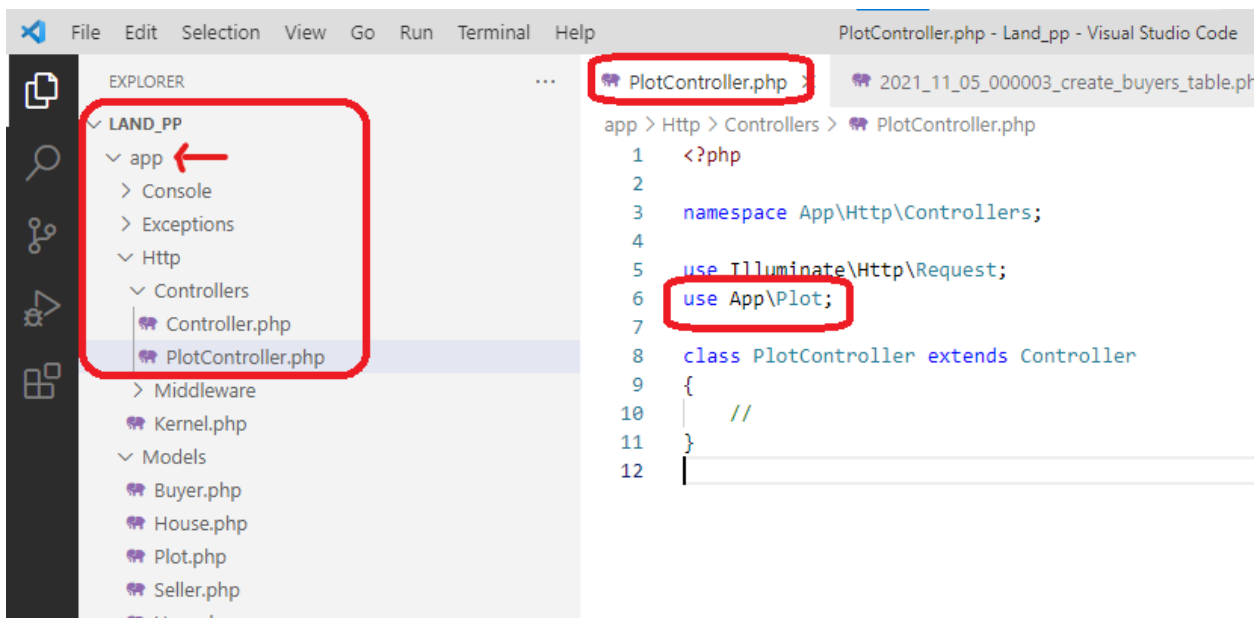
- php artisan make:controller PlotController



In my case it is **PlotController** as my model name is **Plot**.

Step 2:

Add Model name in the controller.

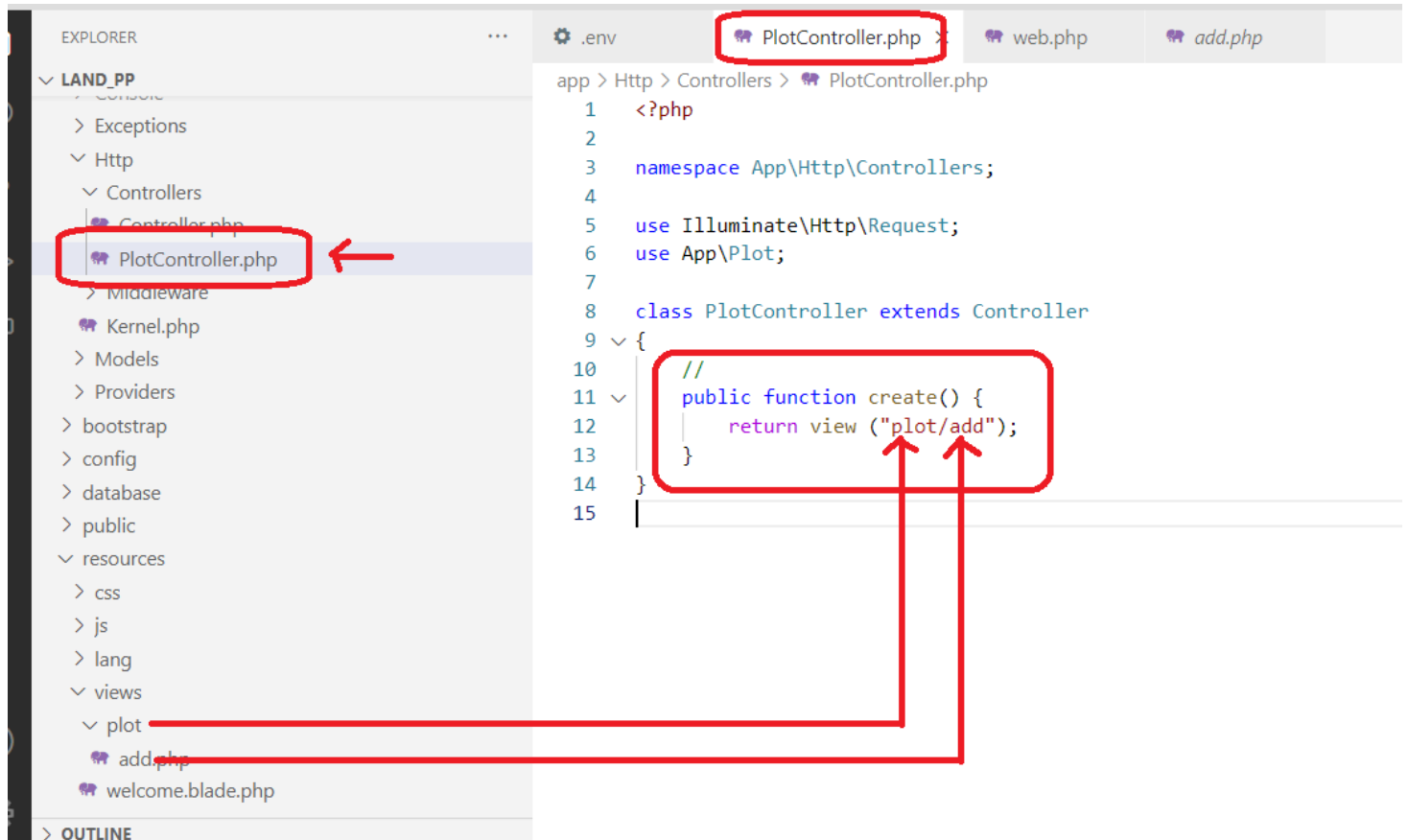


➤ In my case, **Plot** is my model name.

Step 3:

The create() function is given below which is invoked when the URL is typed in the browser. This function displays the create webpage. **Add this function in PlotController.**

```
public function create() {  
    return view ("plot/add");  
}
```



(Adding Route)

Step 4:

Adding Webpage-based Route

To achieve this, we add the **Route::get()** function in **resources > web.php** file.

In my case:

- `Route::get('plot/add', 'App\Http\Controllers\PlotController@create');`



Step 5:

Route is added , now open your browser and write this Url.

- http://localhost/Land_pp/public/plot/add
- In my case project folder name is **Land_pp** (located in **C:\xampp\htdocs\Land_pp**)

Plots Data Entry x localhost / 127.0.0.1 | phpMyAdmin x +

localhost/Land_pp/public/plot/add

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Plots Data Input

Plot No:

Plot Type:

Dimensions:

Price:

.....