

## DOCUMENTATION Component-2

**Name:** Sushant Chapagain

**University ID:** 77227166

### Navbar Component:

Navbar Home

Log In Register

---

**Fig: navbar with login register link with laravel breeze authorization**


## Login and register from laravel breeze

Navbar

Home

Log In

Register



Email

sreddevil12@gmail.com


Password

••••••••

☐ Remember me

[Forgot your password?](#)

LOG IN



Dashboard

sushant ▾

Dashboard

Add Product

Chemman's Life

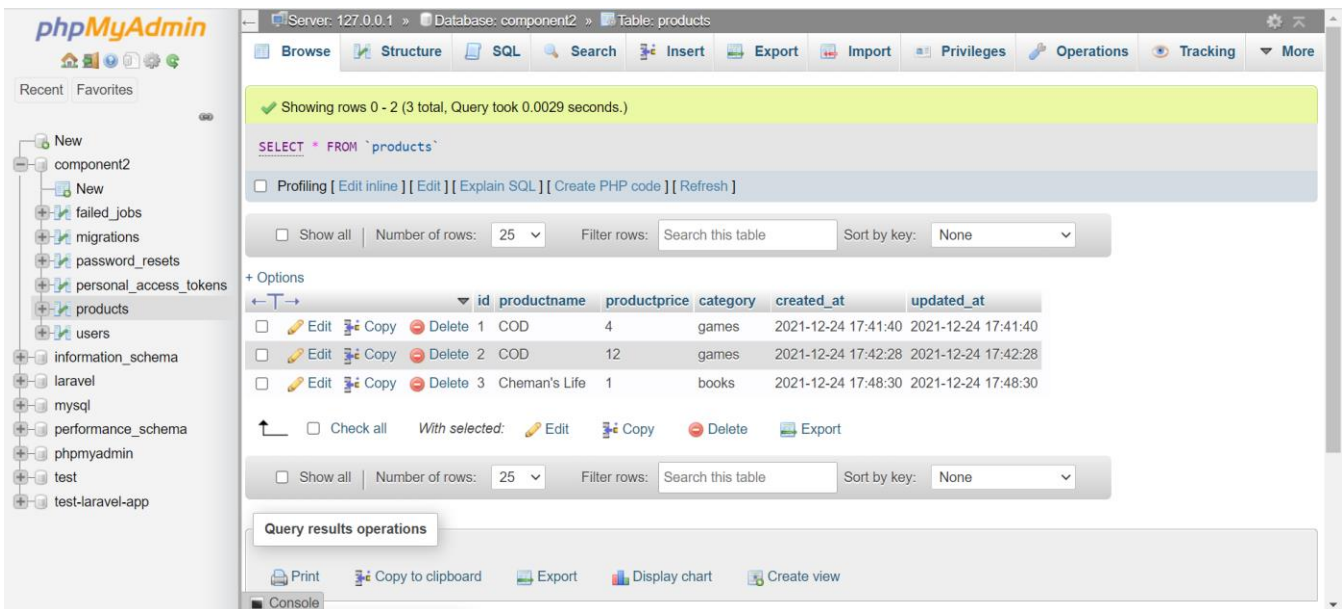
1

Books ▾

Submit

Fig data submitting in database

## Fig redirect to homepage after submitting data to database



The screenshot shows the phpMyAdmin interface for a database named 'component2'. The 'products' table is selected, and the SQL query 'SELECT \* FROM `products`' is executed. The table contains 3 rows of data. The interface includes a sidebar with a tree view of the database structure, a top navigation bar, and a bottom console.

Server: 127.0.0.1 » Database: component2 » Table: products

Showing rows 0 - 2 (3 total, Query took 0.0029 seconds.)

```
SELECT * FROM `products`
```

Profiling [ Edit inline ] [ Edit ] [ Explain SQL ] [ Create PHP code ] [ Refresh ]

Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

+ Options

				id	productname	productprice	category	created_at	updated_at
<input type="checkbox"/>	Edit	Copy	Delete	1	COD	4	games	2021-12-24 17:41:40	2021-12-24 17:41:40
<input type="checkbox"/>	Edit	Copy	Delete	2	COD	12	games	2021-12-24 17:42:28	2021-12-24 17:42:28
<input type="checkbox"/>	Edit	Copy	Delete	3	Cheman's Life	1	books	2021-12-24 17:48:30	2021-12-24 17:48:30

Check all | With selected: Edit Copy Delete Export

Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

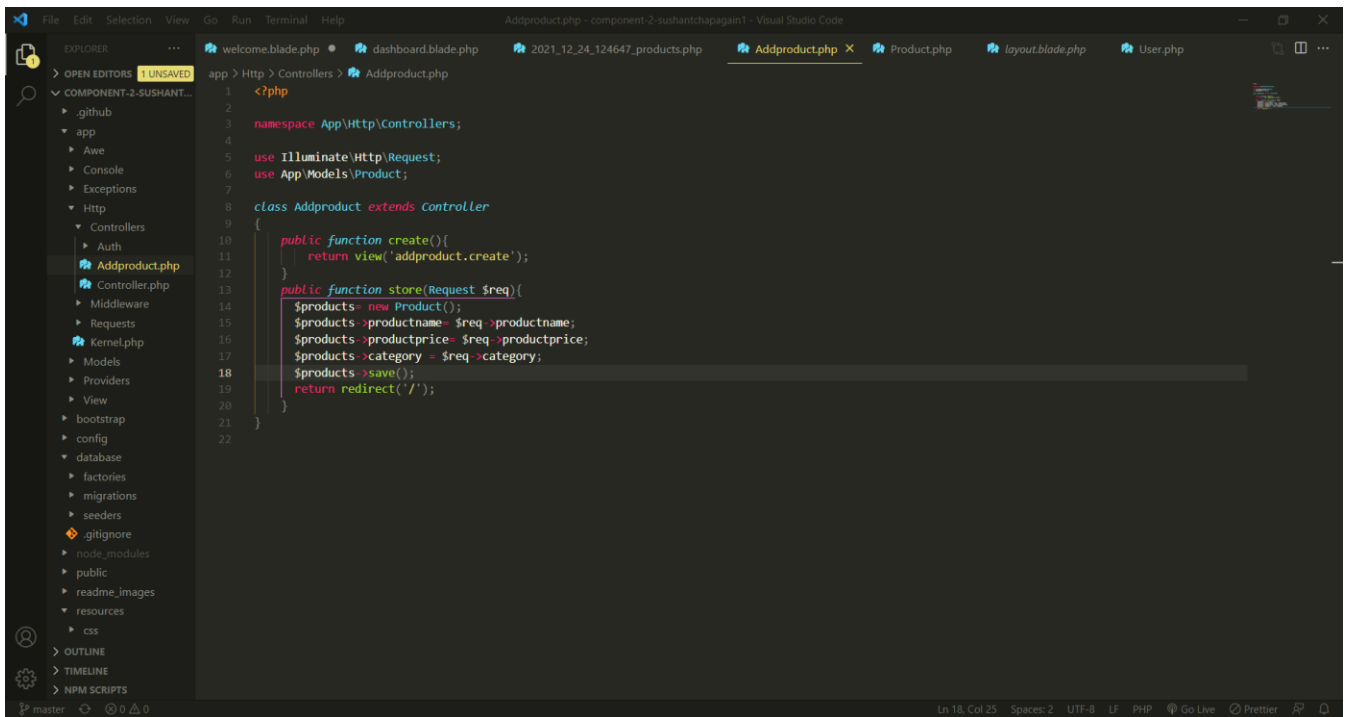
Query results operations

Print Copy to clipboard Export Display chart Create view

Console

## Fig data gone in database.

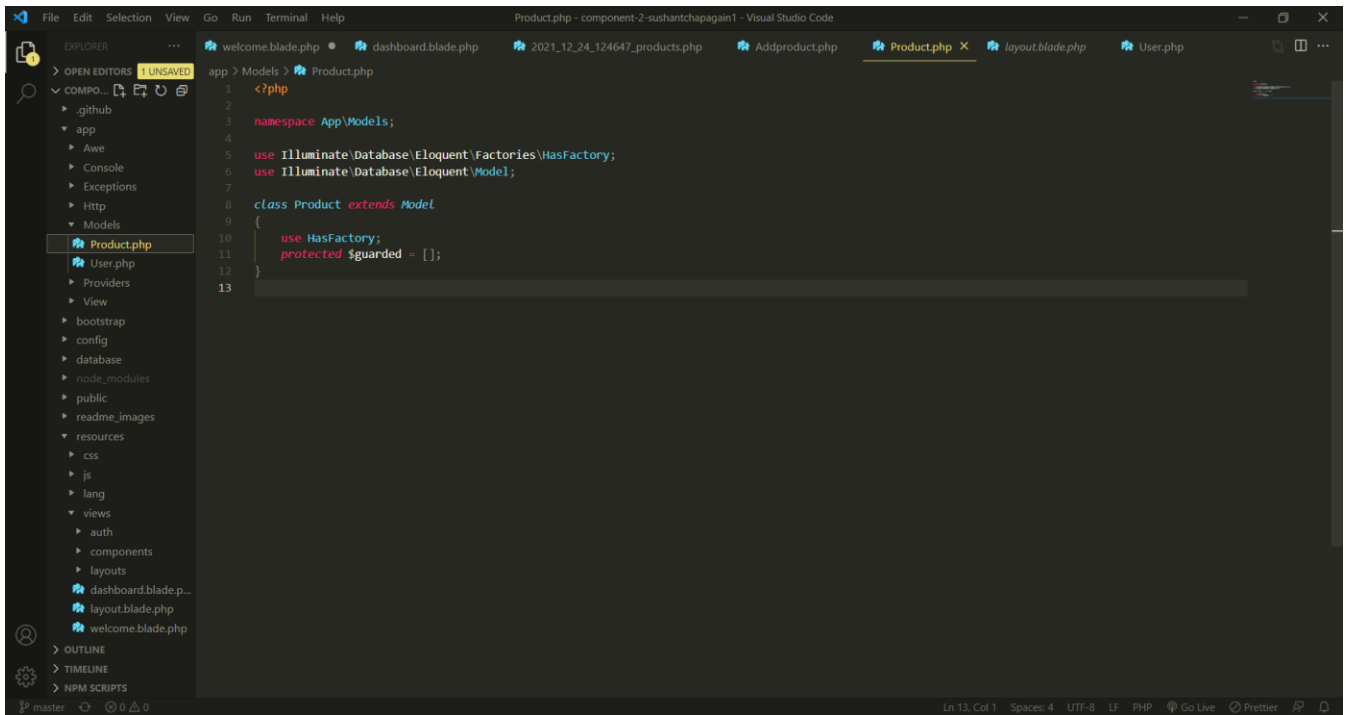




The screenshot shows the Visual Studio Code editor with the file explorer on the left. The file explorer shows the project structure, including the 'app' directory, 'Http' directory, and 'Controllers' directory. The 'Addproduct.php' file is selected in the 'Controllers' directory. The main editor window displays the code for 'Addproduct.php'.

```
1 <?php
2
3 namespace App\Http\Controllers;
4
5 use Illuminate\Http\Request;
6 use App\Models\Product;
7
8 class Addproduct extends Controller
9 {
10     public function create(){
11         return view('addproduct.create');
12     }
13     public function store(Request $req){
14         $products= new Product();
15         $products->productname= $req->productname;
16         $products->productprice= $req->productprice;
17         $products->category = $req->category;
18         $products->save();
19         return redirect('/');
20     }
21 }
22
```

Fig Controller for creating product



The screenshot shows the Visual Studio Code editor with the file explorer on the left. The file explorer shows the project structure, including the 'app' directory, 'Models' directory, and 'Product.php' file. The 'Product.php' file is selected in the 'Models' directory. The main editor window displays the code for 'Product.php'.

```
1 <?php
2
3 namespace App\Models;
4
5 use Illuminate\Database\Eloquent\Factories\HasFactory;
6 use Illuminate\Database\Eloquent\Model;
7
8 class Product extends Model
9 {
10     use HasFactory;
11     protected $guarded = [];
12 }
13
```

Fig: Model

