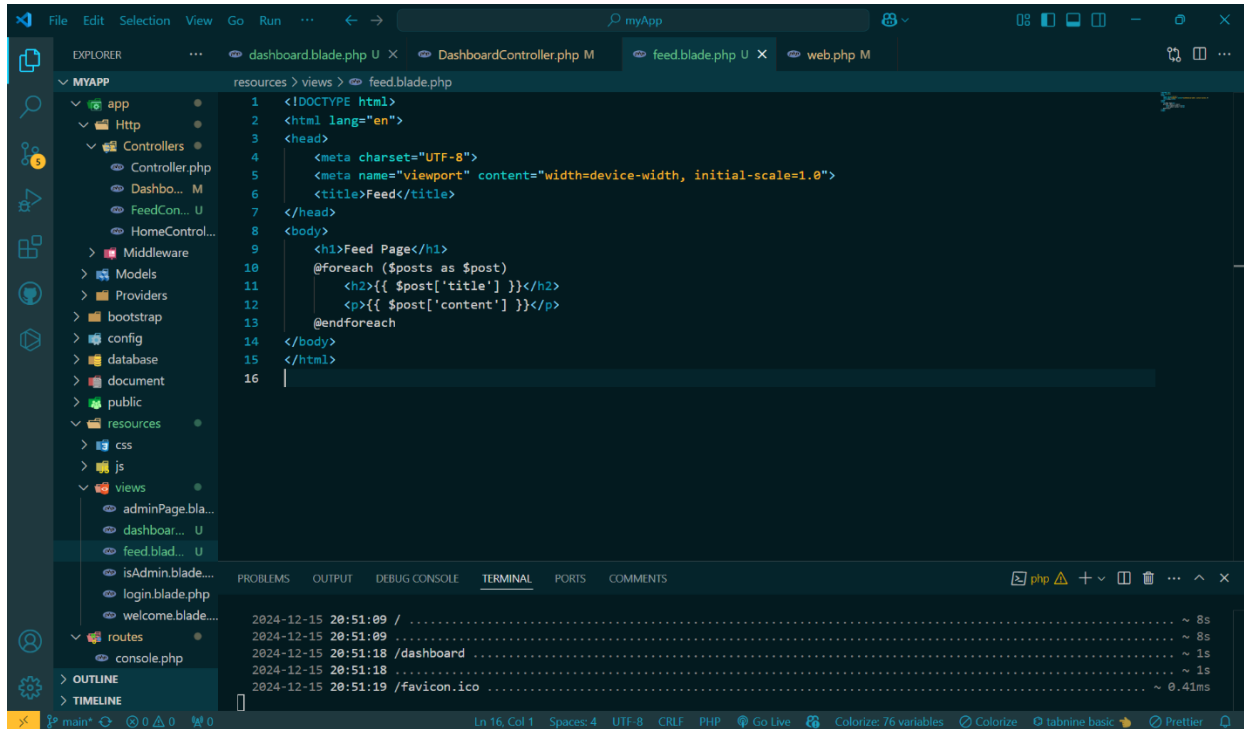


This is the contents of the feed.blade.php file which simulates a feed page of a content serving page



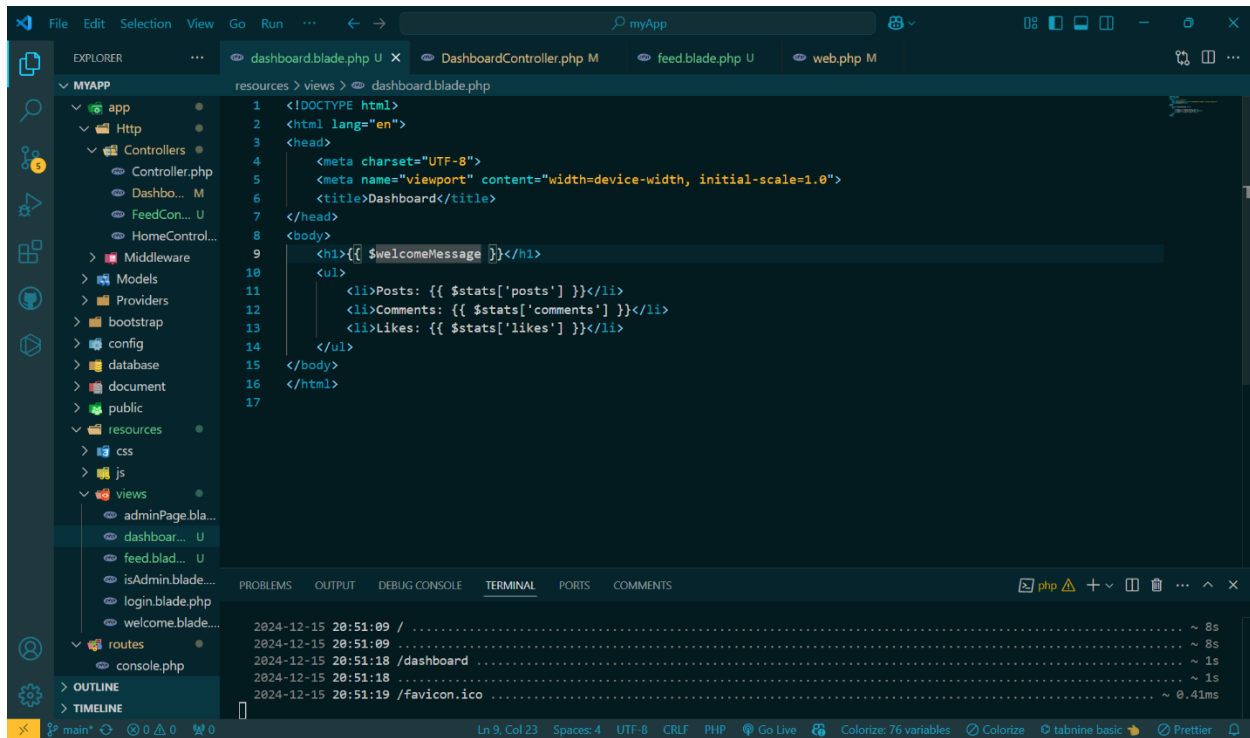
The screenshot shows a code editor with the following content in the `feed.blade.php` file:

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4     <meta charset="UTF-8">
5     <meta name="viewport" content="width=device-width, initial-scale=1.0">
6     <title>Feed</title>
7 </head>
8 <body>
9     <h1>Feed Page</h1>
10    @foreach ($posts as $post)
11        <h2>{{ $post['title'] }}</h2>
12        <p>{{ $post['content'] }}</p>
13    @endforeach
14 </body>
15 </html>
16
```

The terminal window at the bottom displays the following output:

```
2024-12-15 20:51:09 / ..... ~ 8s
2024-12-15 20:51:09 ..... ~ 8s
2024-12-15 20:51:18 /dashboard ..... ~ 1s
2024-12-15 20:51:18 ..... ~ 1s
2024-12-15 20:51:19 /favicon.ico ..... ~ 0.41ms
```

This is the content of the dashboard.blade.php file, which contains the data fed into it by the supposed database being simulated by the dashboardController file



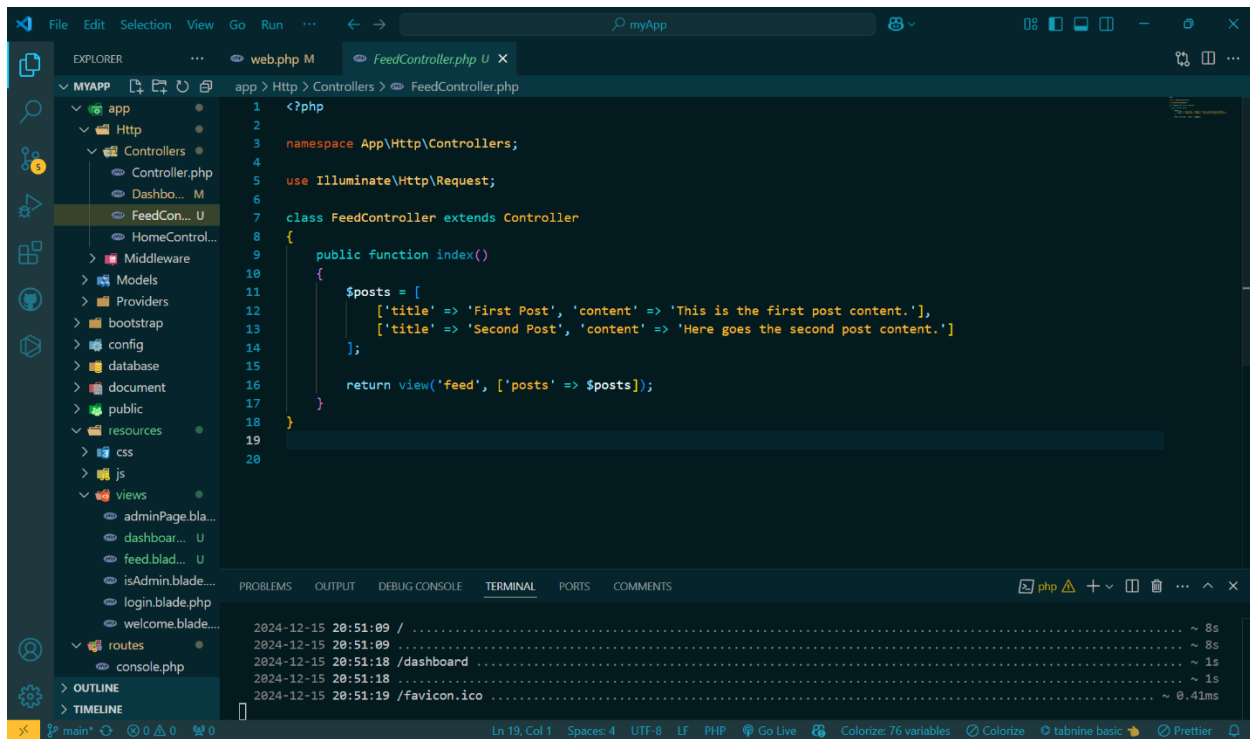
The screenshot shows a code editor with the following components:

- Explorer Panel:** Displays the project structure for 'MYAPP'. The 'views' directory is expanded, showing files like 'adminPage.blade.php', 'dashboard.blade.php' (selected), 'feed.blade.php', 'isAdmin.blade.php', 'login.blade.php', and 'welcome.blade.php'.
- Code Editor:** Displays the content of 'resources > views > dashboard.blade.php'. The code is as follows:

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>Dashboard</title>
7 </head>
8 <body>
9   <h1>{{ $welcomeMessage }}</h1>
10
11   <ul>
12     <li>Posts: {{ $stats['posts'] }}</li>
13     <li>Comments: {{ $stats['comments'] }}</li>
14     <li>Likes: {{ $stats['likes'] }}</li>
15   </ul>
16 </body>
17 </html>
```
- Terminal Panel:** Shows the output of a command execution. The output is as follows:

```
2024-12-15 20:51:09 / ..... ~ 8s
2024-12-15 20:51:09 ..... ~ 8s
2024-12-15 20:51:18 /dashboard ..... ~ 1s
2024-12-15 20:51:18 ..... ~ 1s
2024-12-15 20:51:19 /favicon.ico ..... ~ 0.41ms
```
- Status Bar:** Shows the current file is 'main*' at 'Ln 9, Col 23' with 'Spaces: 4', 'UTF-8', 'CRLF', 'PHP', and 'Go Live' status. It also indicates 'Colorize: 76 variables' and 'Colorize' status.

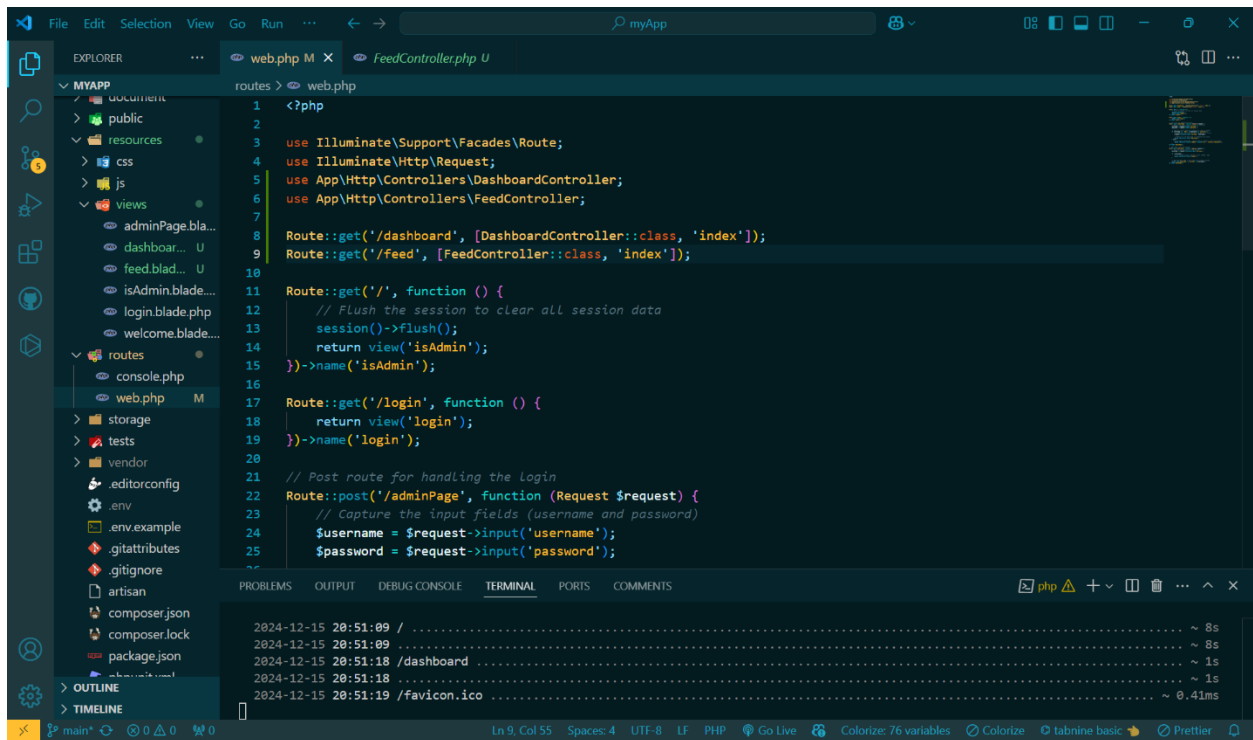
This is the contents of the feedController controller file, which simulates data from a database being passed to a view which is the feed.blade.php file



```
1 <?php
2
3 namespace App\Http\Controllers;
4
5 use Illuminate\Http\Request;
6
7 class FeedController extends Controller
8 {
9     public function index()
10     {
11         $posts = [
12             ['title' => 'First Post', 'content' => 'This is the first post content.'],
13             ['title' => 'Second Post', 'content' => 'Here goes the second post content.'];
14         ];
15
16         return view('feed', ['posts' => $posts]);
17     }
18 }
19
20
```

2024-12-15 20:51:09 / ~ 8s
2024-12-15 20:51:09 ~ 8s
2024-12-15 20:51:18 /dashboard ~ 1s
2024-12-15 20:51:18 ~ 1s
2024-12-15 20:51:19 /favicon.ico ~ 0.41ms

This is the routing, notice that both dashboard and feed files have their own separate url appends



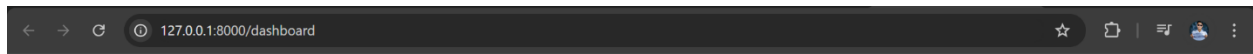
The screenshot shows a code editor with a file explorer on the left. The file explorer shows a project named 'MYAPP' with a 'routes' folder containing 'web.php'. The main editor displays the content of 'web.php', which is a PHP file defining routes. The code includes the following:

```
1 <?php
2
3 use Illuminate\Support\Facades\Route;
4 use Illuminate\Http\Request;
5 use App\Http\Controllers\DashboardController;
6 use App\Http\Controllers\FeedController;
7
8 Route::get('/dashboard', [DashboardController::class, 'index']);
9 Route::get('/feed', [FeedController::class, 'index']);
10
11 Route::get('/', function () {
12     // Flush the session to clear all session data
13     session()->flush();
14     return view('isAdmin');
15 })->name('isAdmin');
16
17 Route::get('/login', function () {
18     return view('login');
19 })->name('login');
20
21 // Post route for handling the login
22 Route::post('/adminPage', function (Request $request) {
23     // Capture the input fields (username and password)
24     $username = $request->input('username');
25     $password = $request->input('password');
```

The terminal at the bottom shows the output of the application, displaying the following lines:

```
2024-12-15 20:51:09 / ..... ~ 8s
2024-12-15 20:51:09 ..... ~ 8s
2024-12-15 20:51:18 /dashboard ..... ~ 1s
2024-12-15 20:51:18 ..... ~ 1s
2024-12-15 20:51:19 /favicon.ico ..... ~ 0.41ms
```

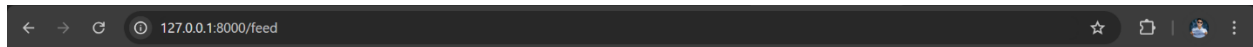
This is the view of the dashboard.blade.php when visited by the user, it contains the data that the dashboardController file passed to the view



Welcome to your Dashboard!

- Posts: 42
- Comments: 128
- Likes: 580

The content of the feed.blade.php file when the user visits the page, it contains the data that feedController controller passes to it



Feed Page

First Post

This is the first post content.

Second Post

Here goes the second post content.