**Middlewares**

1. **Run command : php artisan make:middlewares middlewares\_name**
2. **Boostrap\App.php:**
3. <?php
4. use App\Http\Middleware\HandleAppearance;
5. use App\Http\Middleware\HandleInertiaRequests;
6. use Illuminate\Foundation\Application;
7. use Illuminate\Foundation\Configuration\Exceptions;
8. use Illuminate\Foundation\Configuration\Middleware;
9. use Illuminate\Http\Middleware\AddLinkHeadersForPreloadedAssets;
11. use App\Http\Middleware\mid1; //<-added
13. return Application::configure(basePath: dirname(\_\_DIR\_\_))
14. ->withRouting(
15. web: \_\_DIR\_\_.'/../routes/web.php',
16. commands: \_\_DIR\_\_.'/../routes/console.php',
17. health: '/up',
18. )
19. ->withMiddleware(function (Middleware $middleware) {
20. $middleware->encryptCookies(except: ['appearance', 'sidebar\_state']);
21. $middleware->append(mid1::class); //<-added
22. $middleware->web(append: [
23. HandleAppearance::class,
24. HandleInertiaRequests::class,
25. AddLinkHeadersForPreloadedAssets::class,
26. ]);
27. })
28. ->withExceptions(function (Exceptions $exceptions) {
29. //
30. })->create();

**Midlewarer.php:**

<?php

namespace App\Http\Middleware;

use Closure;

use Illuminate\Http\Request;

use Symfony\Component\HttpFoundation\Response;

class mid1

{

    /\*\*

     \* Handle an incoming request.

     \*

     \* @param  \Closure(\Illuminate\Http\Request): (\Symfony\Component\HttpFoundation\Response)  $next

     \*/

    public function handle(Request $request, Closure $next): Response

    {

       echo "middleware";

        return $next($request);

    }

}

**Blade.file:** 