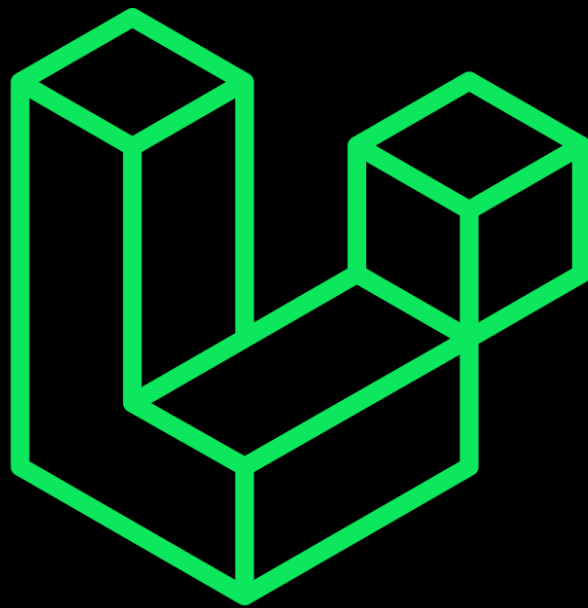




Laravel

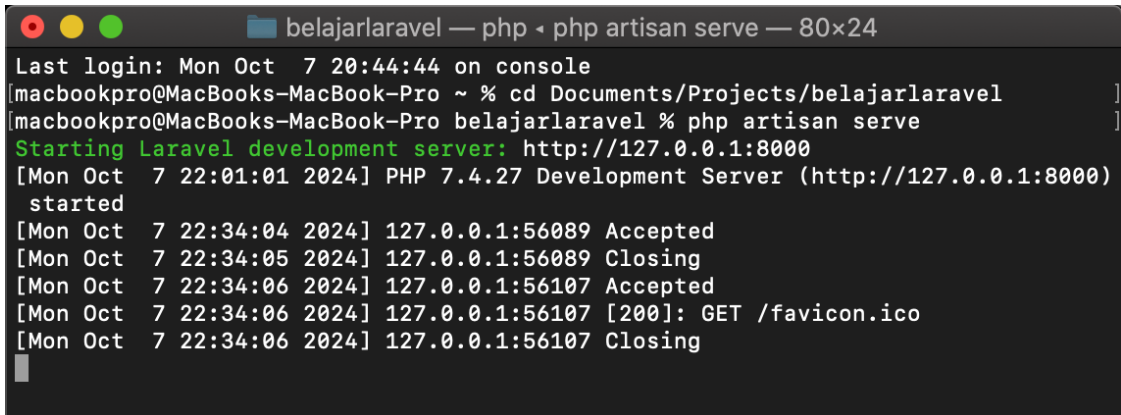
PHP Framework

Link ke Route

Pertama-tama sebelum lanjut ke materi berikutnya, kita akan membuat link dari HTML menuju Route **Home** dan **About**.

1. Running Project

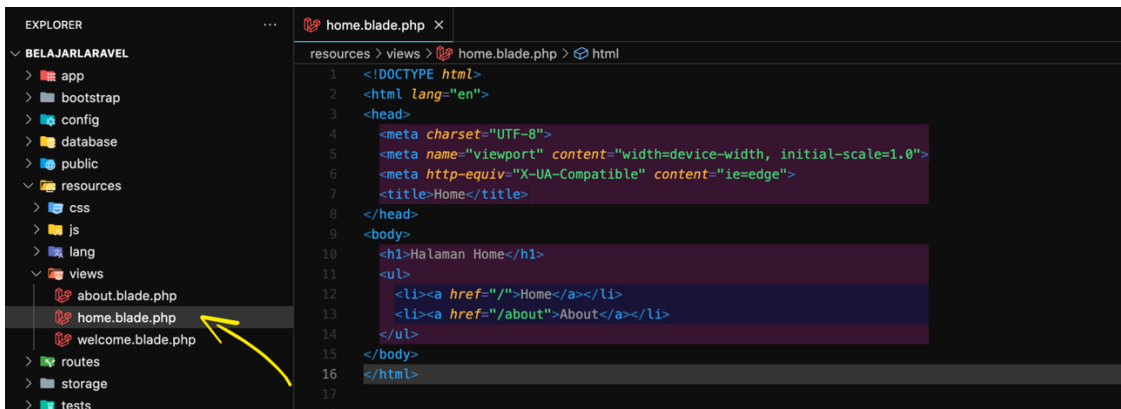
Seperti biasa running project lakukan diawal terlebih dahulu dengan perintah **php artisan serve** pada Terminal/Command Prompt.



```
belajarlaravel — php • php artisan serve — 80x24
Last login: Mon Oct 7 20:44:44 on console
[macbookpro@MacBooks-MacBook-Pro ~ % cd Documents/Projects/belajarlaravel
[macbookpro@MacBooks-MacBook-Pro belajarlaravel % php artisan serve
Starting Laravel development server: http://127.0.0.1:8000
[Mon Oct 7 22:01:01 2024] PHP 7.4.27 Development Server (http://127.0.0.1:8000)
started
[Mon Oct 7 22:34:04 2024] 127.0.0.1:56089 Accepted
[Mon Oct 7 22:34:05 2024] 127.0.0.1:56089 Closing
[Mon Oct 7 22:34:06 2024] 127.0.0.1:56107 Accepted
[Mon Oct 7 22:34:06 2024] 127.0.0.1:56107 [200]: GET /favicon.ico
[Mon Oct 7 22:34:06 2024] 127.0.0.1:56107 Closing
```

2. Halaman Home

Sesuaikan kode file **home.blade.php** seperti dibawah.

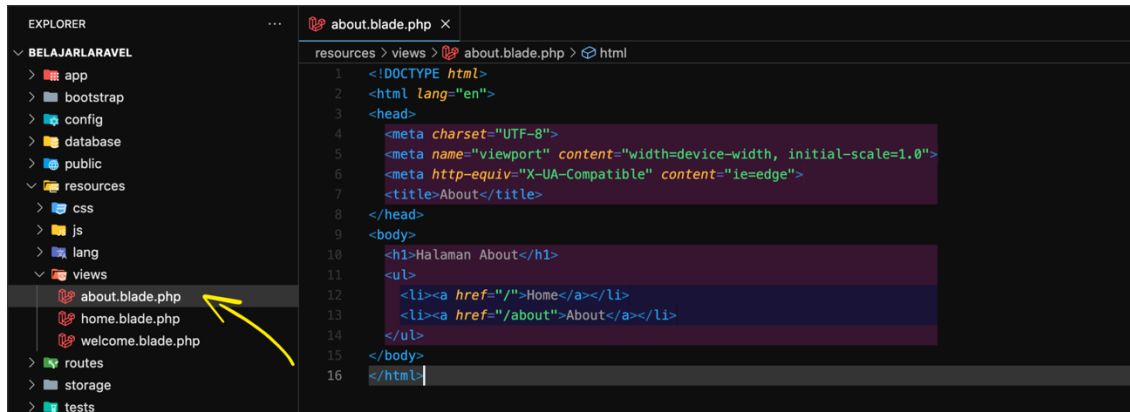


```
EXPLORER
BELAJARLARAVEL
  app
  bootstrap
  config
  database
  public
  resources
    css
    js
    lang
    views
      about.blade.php
      home.blade.php
      welcome.blade.php
  routes
  storage
  tests

home.blade.php
resources > views > home.blade.php > html
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   <meta http-equiv="X-UA-Compatible" content="ie=edge">
7   <title>Home</title>
8 </head>
9 <body>
10  <h1>Halaman Home</h1>
11  <ul>
12    <li><a href="/">Home</a></li>
13    <li><a href="/about">About</a></li>
14  </ul>
15 </body>
16 </html>
```

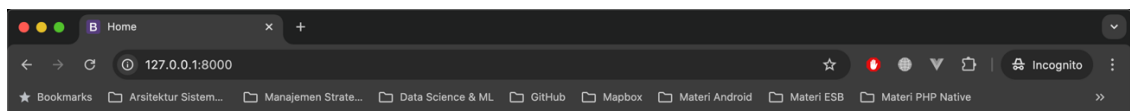
3. Halaman About

Sesuaikan kode file **about.blade.php** seperti dibawah.



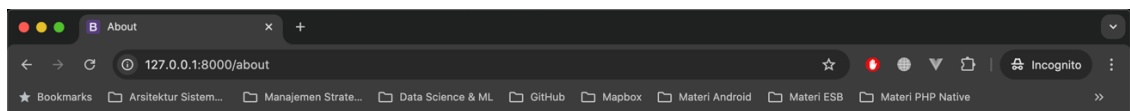
4. Cek pada Browser

Buka url `http://127.0.0.1:8000/` dan klik link yang ada.



Halaman Home

- [Home](#)
- [About](#)



Halaman About

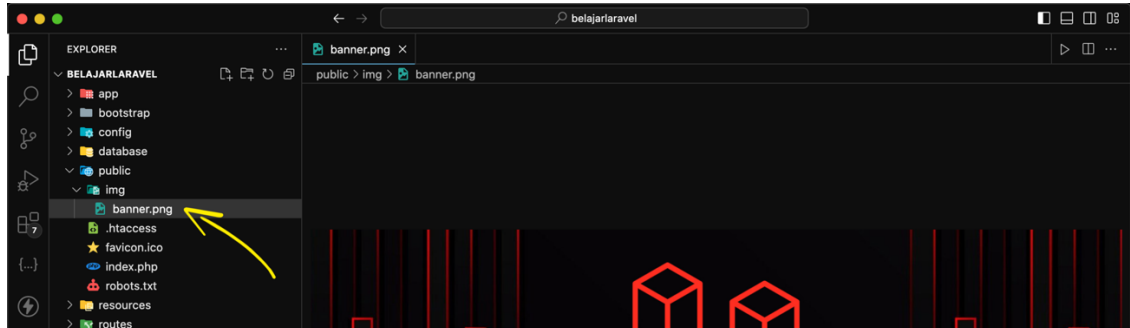
- [Home](#)
- [About](#)

Memasukkan Gambar ke Project Laravel

Berikut ini adalah cara memasukkan gambar pada project Laravel.

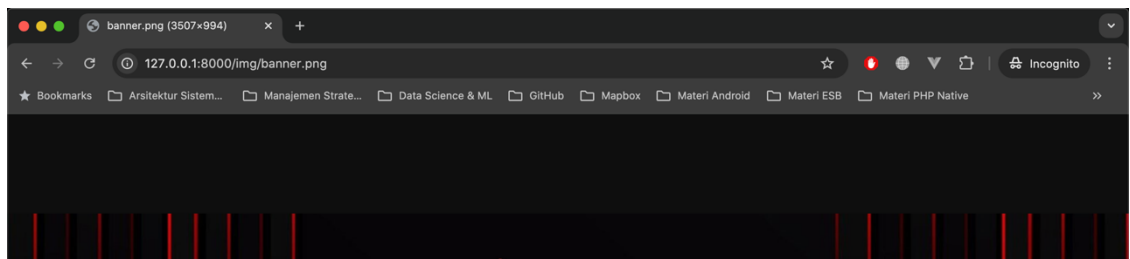
1. Memasukkan Banner

Buat folder **img** di dalam folder **public**, kemudian copy paste banner ke dalamnya.



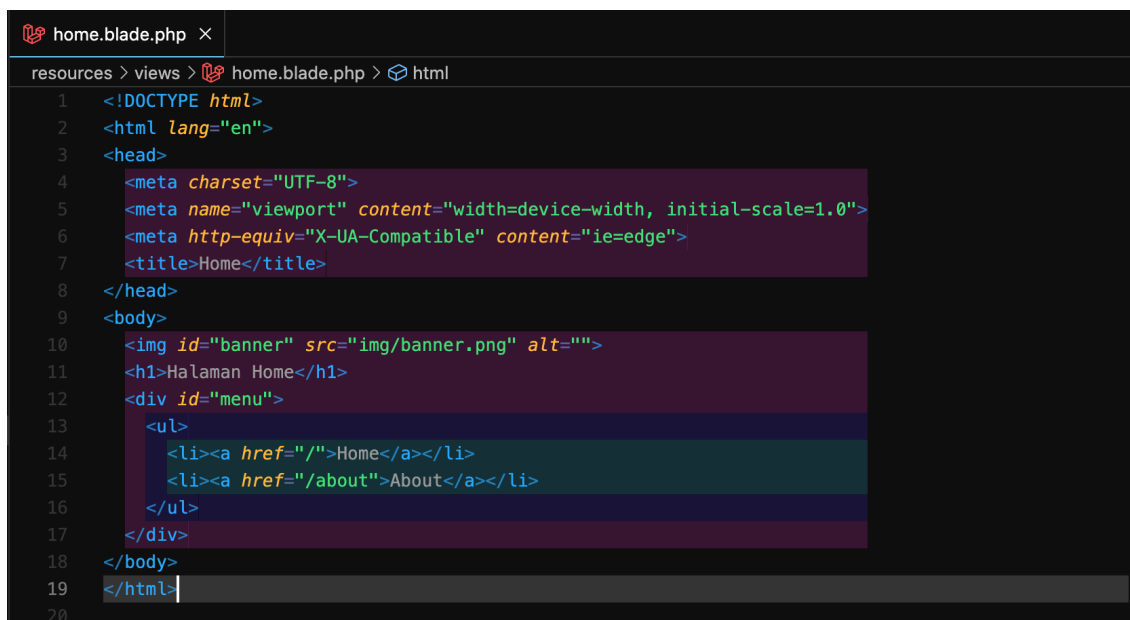
2. Akses Gambar Melalui Browser

Cek apakah banner tampil pada browser dengan mengetik url : **http://127.0.0.1:8000/img/banner.png**



3. Modifikasi File home.blade.php

Sesuaikan kode seperti *screenshot* dibawah.



4. Modifikasi File about.blade.php

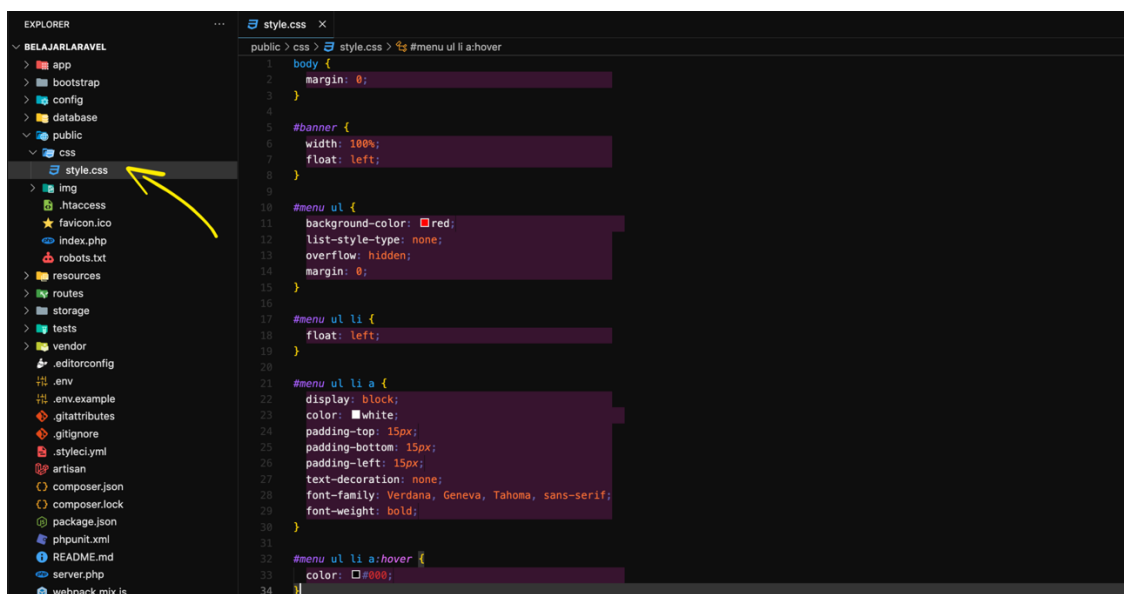
Sesuaikan kode seperti *screenshot* dibawah.

```

about.blade.php x
resources > views > about.blade.php > html
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     <meta http-equiv="X-UA-Compatible" content="ie=edge">
7     <title>About</title>
8 </head>
9 <body>
10     
11     <h1>Halaman About</h1>
12     <div id="menu">
13         <ul>
14             <li><a href="/">Home</a></li>
15             <li><a href="/about">About</a></li>
16         </ul>
17     </div>
18 </body>
19 </html>
    
```

5. File CSS

Buat folder **css** di dalam folder **public** dan buat file **style.css** di dalamnya. Sesuaikan kode seperti berikut.



```

EXPLORER
BELAJARLARAVEL
├── app
├── bootstrap
├── config
├── database
├── public
├── style.css
├── img
├── .htaccess
├── favicon.ico
├── index.php
├── robots.txt
├── resources
├── routes
├── storage
├── tests
├── vendor
├── .editorconfig
├── .env
├── .env.example
├── .gitattributes
├── .gitignore
├── .styleci.yml
├── artisan
├── composer.json
├── composer.lock
├── package.json
├── phpunit.xml
├── README.md
├── server.php
├── webpack.mix.js
└── ...

style.css
public > css > style.css > #menu ul li a:hover
1 body {
2     margin: 0;
3 }
4
5 #banner {
6     width: 100%;
7     float: left;
8 }
9
10 #menu ul {
11     background-color: red;
12     list-style-type: none;
13     overflow: hidden;
14     margin: 0;
15 }
16
17 #menu ul li {
18     float: left;
19 }
20
21 #menu ul li a {
22     display: block;
23     color: white;
24     padding-top: 15px;
25     padding-bottom: 15px;
26     padding-left: 15px;
27     text-decoration: none;
28     font-family: Verdana, Geneva, Tahoma, sans-serif;
29     font-weight: bold;
30 }
31
32 #menu ul li a:hover {
33     color: #000;
34 }
    
```

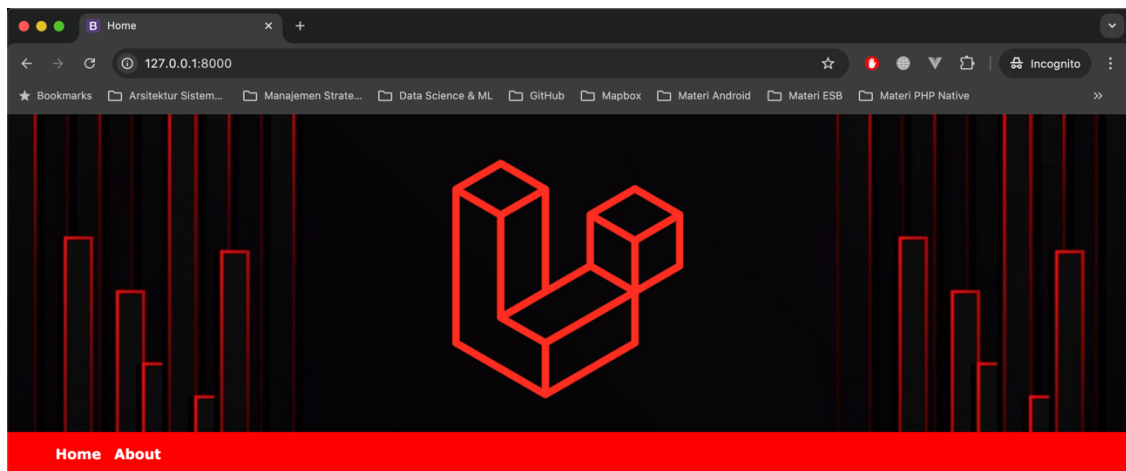
6. Cantumkan Link CSS

Buka kembali **home.blade.php** dan **about.blade.php** dan panggil CSS-nya. Modifikasi kode seperti *screenshot* di bawah.

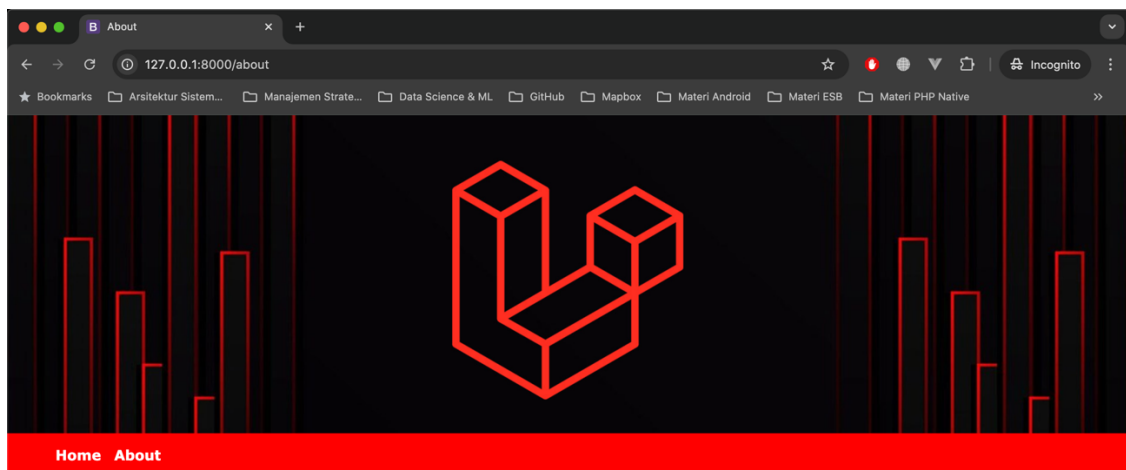
```
home.blade.php x
resources > views > home.blade.php > html
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <meta http-equiv="X-UA-Compatible" content="ie=edge">
7   <title>Home</title>
8   <link rel="stylesheet" href="/css/style.css">
9 </head>
10 <body>
11   
12   <div id="menu">
13     <ul>
14       <li><a href="/">Home</a></li>
15       <li><a href="/about">About</a></li>
16     </ul>
17   </div>
18   <h1>Halaman Home</h1>
19 </body>
20 </html>
21
```

```
about.blade.php x
resources > views > about.blade.php > html
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   <meta http-equiv="X-UA-Compatible" content="ie=edge">
7   <title>About</title>
8   <link rel="stylesheet" href="/css/style.css">
9 </head>
10 <body>
11   
12   <div id="menu">
13     <ul>
14       <li><a href="/">Home</a></li>
15       <li><a href="/about">About</a></li>
16     </ul>
17   </div>
18   <h1>Halaman About</h1>
19 </body>
20 </html>
```

7. **Hasilnya.**
Buka browser dan lihat hasilnya.



Halaman Home



Halaman About