

# Easy Way to Create Your Amazing Portfolio

Homepage

homepage.component.css

```
.jumbotron {  
  
    background-size: 100%  
  
}
```

homepage.component.html

```
<div class="container" style="padding: 10px;align-self: center">  
  
    <div class="jumbotron"  
  
        style="background-image: url(https://images.unsplash.com/photo-1488998427799-e3362cec87c3?ixlib=rb-  
1.2.1&ixid=MnwxMjA3fDB8MHxwaG90by1wYWdlfHx8fGVufDB8fHx8&auto=format&fit=crop&w=87  
0&q=80);margin-top: 30px; padding: 150px;image-resolution: inherit">  
  
        <h1 style="color: rgb(59, 2, 29);text-align: center">Hello There!</h1>  
  
        <h2 style="color: rgb(59, 2, 29);text-align: center">Welcome to  
myPortFolio</h2>  
  
        <p style="color: rgb(59, 2, 29);text-align: center">Easy way to create your  
amazing portfolio...</p>  
  
    </div>  
  
</div>  
  
<div class="container text-center my-5">  
  
    <!-- Three columns of text below the carousel -->  
  
    <div class="row">  
  
        <div class="col-lg-4">
```

```



<h2>General Portfolio</h2>

<p>Some representative placeholder content for the three columns of text
below the carousel. This is the

first column.</p>

<p><a class="btn btn-secondary" href="#">View details »</a></p>

</div><!-- /.col-lg-4 -->

<div class="col-lg-4">



<h2>Corporate Portfolio</h2>

<p>Another exciting bit of representative placeholder content. This time,
we've moved on to the second

column.</p>

<p><a class="btn btn-secondary" href="#">View details »</a></p>

</div><!-- /.col-lg-4 -->

<div class="col-lg-4">



<h2>Designer Portfolio</h2>

<p>And lastly this, the third column of representative placeholder
content.</p>

<p><a class="btn btn-secondary" href="#">View details »</a></p>

```

```

</div><!-- /.col-lg-4 -->

</div><!-- /.row -->

</div>

```

homepage.component.ts

```

import { Component, OnInit } from '@angular/core';

@Component({
  selector: 'app-homepage',
  templateUrl: './homepage.component.html',
  styleUrls: ['./homepage.component.css']
})

export class HomepageComponent implements OnInit {

  constructor() { }

  ngOnInit(): void {

  }

}

```

## Signin

signin.component.html

```

<div>

  <div class="jumbotron" style="margin: 45px">

    <h2 style="text-align: center; padding-top: 5%">Login</h2>

    <p style="text-align: center">

      Enter the registered E-mail address and the password!
    
```

```
</p>

<form action="">

<div class="container">

<p style="text-align: center; padding-bottom: 20px">

E-mail :

<input

type="text"

name="email"

placeholder="Enter your email address"

email

required

style="padding-right: 60px; margin-left: 35px"

/>

</p>

</div>

<div class="container">

<p style="text-align: center">

Password :

<input

type="text"

name="email"

placeholder="Enter your Password"
```

```

    required

    style="padding-right: 60px; margin-left: 15px"

  />

  <br />

  <button class="btn btn-primary" style="margin-top: 20px">

    Login

  </button>

</p>

</div>

</form>

</div>

</div>

```

## signin.component.ts

```

import { Component, OnInit } from '@angular/core';

@Component({
  selector: 'app-signin',
  templateUrl: './signin.component.html',
  styleUrls: ['./signin.component.css']
})

export class SigninComponent implements OnInit {

  constructor() { }

  ngOnInit(): void {

```

```
}  
  
}
```

## Signup

signup.component.css

```
.ima{  
  
    height: 40px;  
  
    width: 40px;  
  
}
```

signup.component.html

```
<div>  
  
    <div class="jumbotron" style="margin: 25px">  
  
        <h2 style="text-align: center; padding-top: 5%">Register</h2>  
  
        <p style="text-align: center">  
  
            Enter the valid E-mail address and the password!  
  
        </p>  
  
        <form action="">  
  
            <div class="container">  
  
                <p style="text-align: center; padding: 20px">  
  
                    E-mail :  
  
                    <input  
  
                        type="text"  
  
                        name="email"
```

```
placeholder="Enter your email address"

email

required

style="padding-right: 60px; margin-left: 80px"

/>

</p>

<p style="text-align: center; padding-bottom: 20px">

Reconfirm E-mail :

<input

type="text"

name="email"

placeholder="Confirm email address"

email

required

style="padding-right: 60px; margin-left: 5px"

/>

</p>

</div>

<div class="container">

<p style="text-align: center">

Password :

<input

type="text"
```

```

    name="email"

    placeholder="Enter your Password"

    required

    style="padding-right: 60px; margin-left: 55px; margin-bottom: 20px"

  />

  <br />

  <button class="btn btn-primary" style="margin-top: 20px">

    Register

  </button>

</p>

</div>

</form>

</div>

</div>

```

signup.component.ts

```

import { Component, OnInit } from '@angular/core';

@Component({
  selector: 'app-signup',
  templateUrl: './signup.component.html',
  styleUrls: ['./signup.component.css']
})

```



```
export class SignupComponent implements OnInit {  
  
  constructor() { }  
  
  ngOnInit(): void {  
  
  }  
  
}
```

app-routing.module.ts

```
import { NgModule } from '@angular/core';  
  
import { RouterModule, Routes } from '@angular/router';  
  
import { HomeComponent } from '../homepage/homepage.component';  
  
import { SigninComponent } from '../signin/signin.component';  
  
import { SignupComponent } from '../signup/signup.component';  
  
const routes: Routes = [  
  
  {path:"", component:HomeComponent},  
  
  {path:"signin", component:SigninComponent},  
  
  {path:"signup", component:SignupComponent }  
  
];  
  
@NgModule({  
  
  imports: [RouterModule.forRoot(routes)],  
  
  exports: [RouterModule]  
  
})  
  
export class AppRoutingModule { }
```

app.component.css

```
.fill {  
  
    height: 75% !important;  
  
    width: 100%;  
  
    position: absolute;  
  
    top: 0;  
  
    left: 0;  
  
    overflow: hidden;  
  
    background-size: cover;  
  
    background-position: center center;  
  
}  
  
.ima{  
  
    height: 25px;  
  
    width: 25px;  
  
}
```

app.component.html

```
<div class="container">  
  
    <!-- Navbar Section -->  
  
    <nav class="navbar navbar-expand-lg navbar-dark bg-dark">  
  
          
  
        <a class="navbar-brand" href="#">myPortFolio</a>  
  
        <button
```

```
class="navbar-toggler"

type="button"

data-toggle="collapse"

data-target="#navbarSupportedContent"

aria-controls="navbarSupportedContent"

aria-expanded="false"

aria-label="Toggle navigation"

>

<span class="navbar-toggler-icon"></span>

</button>

<div class="collapse navbar-collapse" id="navbarSupportedContent">

<ul class="navbar-nav mr-auto">

<li class="nav-item active">

<a class="nav-link" href="#"

>Home <span class="sr-only">(current)</span></a

>

</li>

<li class="nav-item">

<a class="nav-link" href="#">About</a>

</li>

<li class="nav-item">

<a class="nav-link" href="#">Contact Us</a>
```

```
</li>

</ul>

<ul

class="nav navbar-nav"

style="margin-left: 50%"

routerLinkActive="active"

>

<li class="nav-item">

<a

class="btn btn-outline-success my-2 my-sm-0"

routerLink="/signin"

style="margin: 5px"

>Sign In</a

>

</li>

<li class="nav-item">

<a

class="btn btn-outline-warning my-2 my-sm-0"

routerLink="/signup"

style="margin: 5px"

>Sign Up</a

>

</li>
```

```
</ul>

</div>

</nav>

<!-- /Navbar Section -->

<div class="container">

  <router-outlet></router-outlet>

</div>

</div>
```

#### app.component.ts

```
import { Component } from '@angular/core';

@Component({
  selector: 'app-root',
  templateUrl: './app.component.html',
  styleUrls: ['./app.component.css']
})

export class AppComponent {
  title = 'myPortfolio';
}
```

#### app.module.ts

```
import { Component } from '@angular/core';
```

```
@Component({
  selector: 'app-root',
  templateUrl: './app.component.html',
  styleUrls: ['./app.component.css']
})

export class AppComponent {
  title = 'myPortfolio';
}
```

## environment

environment.prod.ts

```
import { Component } from '@angular/core';

@Component({
  selector: 'app-root',
  templateUrl: './app.component.html',
  styleUrls: ['./app.component.css']
})

export class AppComponent {
  title = 'myPortfolio';
}
```

environment.ts

```
export const environment = {
  production: false
}
```

```
};
```

Index.html

```
<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8" />

<title>MyPortfolio</title>

<base href="/" />

<meta name="viewport" content="width=device-width, initial-scale=1" />

<link rel="icon" type="image/x-icon" href="favicon.ico" />

<!-- bootstrap css cdn link -->

<link

rel="stylesheet"

href="https://cdn.jsdelivr.net/npm/bootstrap@4.6.1/dist/css/bootstrap.min.css"

integrity="sha384-

zCbKRCUGaJDkqS1kPbPd7TveP5iyJE0EjAuZQTgFLD2ylzuqKfdKlfG/eSrtxUkn"

crossorigin="anonymous"

/>

</head>

<body>

<app-root></app-root>

</body>

</html>
```

main.ts

```
import { enableProdMode } from '@angular/core';
import { platformBrowserDynamic } from '@angular/platform-browser-dynamic';

import { AppModule } from './app/app.module';
import { environment } from './environment/environment';

if (environment.production) {
  enableProdMode();
}

platformBrowserDynamic().bootstrapModule(AppModule)
  .catch(err => console.error(err));
```