

# Myportfolio-Source-Code

App.component.html=>

```
<div class="container">
  <nav class="navbar navbar-expand-lg navbar-light ">
    <ul class="nav navbar-nav float-left" routerLinkActive="active">
      <li class="nav-item"> <a class="btn" routerLink="/">myPortFolio</a></li>
    </ul>
    <ul class="nav navbar-nav " style="margin-left: 70%"
routerLinkActive="active">
      <li class="nav-item"><a class=" btn" routerLink="/signin"
style="margin: 5px;">Sign In</a></li>
      <li class="nav-item"><a class="btn"
routerLink="/signup" style="margin: 5px">Sign Up</a> </li>
    </ul>
  </nav>
  <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 { NgModule } from '@angular/core';
import { BrowserModule } from '@angular/platform-browser';

import { AppRoutingModuleModule } from './app-routing.module';
import { AppComponent } from './app.component';
import { HomepageComponent } from './homepage/homepage.component';
import { AboutUsComponent } from './homepage/about-us/about-us.component';
import { ContactusComponent } from './homepage/contactus/contactus.component';
import { SigninComponent } from './homepage/signin/signin.component';
import { SignupComponent } from './homepage/signup/signup.component';

@NgModule({
  declarations: [
    AppComponent,
    HomepageComponent,
    AboutUsComponent,
    ContactusComponent,
    SigninComponent,
    SignupComponent
  ],
  imports: [
    BrowserModule,
    AppRoutingModuleModule
  ],
  providers: [],
  bootstrap: [AppComponent]
})
export class AppModule { }

```

## 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.spec.ts=>

```

import { TestBed } from '@angular/core/testing';
import { RouterTestingModule } from '@angular/router/testing';
import { AppComponent } from './app.component';

describe('AppComponent', () => {
  beforeEach(async () => {
    await TestBed.configureTestingModule({
      imports: [
        RouterTestingModule

```

```

    ],
    declarations: [
      AppComponent
    ],
  }).compileComponents();
});

it('should create the app', () => {
  const fixture = TestBed.createComponent(AppComponent);
  const app = fixture.componentInstance;
  expect(app).toBeTruthy();
});

it(`should have as title 'myPortfolio'`, () => {
  const fixture = TestBed.createComponent(AppComponent);
  const app = fixture.componentInstance;
  expect(app.title).toEqual('myPortfolio');
});

it('should render title', () => {
  const fixture = TestBed.createComponent(AppComponent);
  fixture.detectChanges();
  const compiled = fixture.nativeElement as HTMLElement;
  expect(compiled.querySelector('.content span')?.textContent).toContain('myPortfolio app is running!');
});
});

```

## Homepage

### Homepage.component.html=>

```

<div class="container" style="padding: 10px;align-self: center">
  <div class="jumbotron"
    style="background-image: url(https://www.simplilearn.com/ice9/free_resources_article_thumb/Webinar-Wrapup-What-is-
    Threat-Hunting-and-What-Skills-Can-Help-You-Become-A-Threat-Hunter.jpg);margin-top: 30px; padding: 150px;image-
    resolution: inherit">

    <h1 style="color: aliceblue;margin-top: 30px;text-align: right">Hello There!</h1>
    <h2 style="color: aliceblue;text-align: right">Welcome to myPortFolio</h2>
    <p style="color: aliceblue;text-align: right">Easy way to create your amazing portfolio...</p>
  </div>
</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 {
  }

}

```

Sign===

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="Confirm 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="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 {
  }

}
```

Signin.compo.spec.ts=>

```
import { ComponentFixture, TestBed } from '@angular/core/testing';

import { SigninComponent } from './signin.component';

describe('SigninComponent', () => {
  let component: SigninComponent;
  let fixture: ComponentFixture<SigninComponent>;

  beforeEach(async () => {
    await TestBed.configureTestingModule({
      declarations: [ SigninComponent ]
    })
    .compileComponents();
  });
```

```

beforeEach(() => {
  fixture = TestBed.createComponent(SigninComponent);
  component = fixture.componentInstance;
  fixture.detectChanges();
});

it('should create', () => {
  expect(component).toBeTruthy();
});
});

```

## Signup===

### 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="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="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>
  </div>

```

### Signup.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 {
  }

}

```

### Signup.compo.spec.ts=>

```

import { ComponentFixture, TestBed } from '@angular/core/testing';

```

```
import { SignupComponent } from './signup.component';

describe('SignupComponent', () => {
  let component: SignupComponent;
  let fixture: ComponentFixture<SignupComponent>;

  beforeEach(async () => {
    await TestBed.configureTestingModule({
      declarations: [ SignupComponent ]
    })
    .compileComponents();
  });

  beforeEach(() => {
    fixture = TestBed.createComponent(SignupComponent);
    component = fixture.componentInstance;
    fixture.detectChanges();
  });

  it('should create', () => {
    expect(component).toBeTruthy();
  });
});
```

**Contactus===**

**Contactus.compo.html=>**

```
<p>contactus works!</p>
<router-outlet></router-outlet>
```

**Contact.compo.ts=>**

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

@Component({
  selector: 'app-contactus',
  templateUrl: './contactus.component.html',
  styleUrls: ['./contactus.component.css']
})
export class ContactusComponent implements OnInit {

  constructor() { }

  ngOnInit(): void {
  }

}
```

**Contact.compo.spec.ts=>**

```
import { ComponentFixture, TestBed } from '@angular/core/testing';

import { ContactusComponent } from './contactus.component';

describe('ContactusComponent', () => {
  let component: ContactusComponent;
  let fixture: ComponentFixture<ContactusComponent>;
```

```

beforeEach(async () => {
  await TestBed.configureTestingModule({
    declarations: [ ContactusComponent ]
  })
  .compileComponents();
});

beforeEach(() => {
  fixture = TestBed.createComponent(ContactusComponent);
  component = fixture.componentInstance;
  fixture.detectChanges();
});

it('should create', () => {
  expect(component).toBeTruthy();
});
});

```

**Aboutus===**

**Aboutus.compo.html=>**

```

<div class="container">
</div>
<router-outlet></router-outlet>

```

**Aboutus.compo.ts=>**

```

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

@Component({
  selector: 'app-about-us',
  templateUrl: './about-us.component.html',
  styleUrls: ['./about-us.component.css']
})
export class AboutUsComponent implements OnInit {

  constructor() { }

  ngOnInit(): void {
  }

}

```

**Aboutus.compo.spec.ts=>**

```

import { ComponentFixture, TestBed } from '@angular/core/testing';

import { AboutUsComponent } from './about-us.component';

describe('AboutUsComponent', () => {
  let component: AboutUsComponent;
  let fixture: ComponentFixture<AboutUsComponent>;

  beforeEach(async () => {
    await TestBed.configureTestingModule({
      declarations: [ AboutUsComponent ]
    })
    .compileComponents();
  });

  beforeEach(() => {
    fixture = TestBed.createComponent(AboutUsComponent);

```

```
component = fixture.componentInstance;
fixture.detectChanges();
});

it('should create', () => {
  expect(component).toBeTruthy();
});
});
```