SOURCE CODE: MYPORTFOLIO: EASY WAY TO CREATE YOUR AMAZING PORTFOLIO

1. dashboard.component.html

```html
<div class="container-fluid">
    <h2 style="text-align: center;">Dashboard</h2>


    <img
src="https://as1.ftcdn.net/v2/jpg/03/48/39/74/1000_F_348397404_wXuf22GUPNAh67htBZZnaDSx3Bj9
2yep.jpg"
        width="100%" style="opacity:1 ;">
</div>
```

2. dashboard.component.ts

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

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

  constructor() { }

  ngOnInit(): void {
  }

}
```

3. aboutus.component.html

```html
<section id="about" class="section">
    <div class="container">
    <h2>About Me</h2>
    <div class="about-content">
    <div class="about-text">
    <p>Hello! I'm Sagar K, a passionate web developer with a focus on frontend development.</p>
```

```
  <p>I have a strong foundation in HTML, CSS, and JavaScript and enjoy creating
  responsive and user-friendly web experiences.</p>
  <p>With several years of experience, I have worked on various projects and love
  solving problems and learning new technologies.</p>
  <p>When I'm not coding, you can find me exploring the outdoors, playing guitar, or
  enjoying a good cup of coffee.</p>
  <p>If you have any inquiries or would like to discuss a potential project, feel free to get
  in touch with me!</p>
  <a href="contact" class="btn">Contact Me</a>
  </div>
  </div>
  </div>
  </section>
```

4. aboutus.component.ts

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

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

  constructor() { }

  ngOnInit(): void {
  }

}
```

5. contact.component.html

```html
<section id="contact" class="section">
  <div class="container">
  <div class="contact-details">
  <h3>Contact Information</h3>
  <p><i class="fas fa-map-marker-alt"></i> Address:#17, Main Street, Bidar, India</p>
  <p><i class="fas fa-envelope"></i> Email: sagar@gmail.com</p>
  <p><i class="fas fa-phone"></i> Phone: 8951819984</p>
  </div>
  </div>
  </section>
```

6. contact.component.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 {
  }

}
```

7. sigin.component.html

```
<div class="container-fluid" style="padding-top: 40px; background-color: whitesmoke ;height: 500px;" >
  <div class="container">


    <div class="row">
      <div class="col-md-6 offset-md-3 ">

        <form [formGroup]="registerForm" (ngSubmit)="OnSubmit()">
          <h2 style="text-align:center">Sign in</h2>
          <!--email-->
          <div class="form-group">
            <label>Email</label>
            <input type="email" formControlName="email" class="form-control" [ngClass]="{'is-invalid': submitted && f['email'].errors}"
                   placeholder="Email"/>
            <!--Custom Validations-->
            <div *ngIf="submitted && f['email'].errors">
              <div *ngIf="submitted && f['email'].errors['required']">
                Email  is required and Can't Be Empty
              </div>
            </div>
          </div>
```

```html
<!--Password-->

<div class="form-group">
    <label>Password</label>
    <input type="password" formControlName="password" class="form-control" [ngClass]="{'is-invalid': submitted && f['password'].errors}"
            placeholder="Password"/>
    <!--Custom Validations-->
    <div *ngIf="submitted && f['password'].errors">
        <div *ngIf="submitted && f['password'].errors['required']">
            Password must be minimum 8 character long and Can't Be Empty
        </div>
    </div>
</div>

<div class="form-group text-center">
    <button class="btn btn-primary" routerLink="/dashboard">Login</button>
</div>
            </form>
        </div>
    </div>
  </div>
</div>
```

8. signin.component.ts

```typescript
import { Component, OnInit } from '@angular/core';
import { FormGroup,FormBuilder,Validators } from '@angular/forms';

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

  registerForm: FormGroup;
  submitted:boolean=false;
  constructor(private builder:FormBuilder) { }

  ngOnInit(): void {
    this.registerForm= this.builder.group(
      {
        email:["",[Validators.required,Validators.email]],
        password:["",[Validators.required,Validators.minLength(8)]]
      }
```

```
    );
  }

  OnSubmit(){
   this.submitted=true;
   if(this.registerForm.invalid)
     return;
   else
     console.log("Form Submitted Successfully");
  }

  get f(){
   return this.registerForm.controls;
  }

}
```

9. signup.component.html

```html
<div class="jumbotron">
   <div class="container">

     <div class="row">
       <div class="col-md-6 offset-md-3">
         <h2 style="text-align:center">Sign Up</h2>

         <form [formGroup]="registerForm" (ngSubmit)="OnSubmit()">
           <div class="form-group">
             <label>FirstName</label>
             <input type="text" formControlName="firstName" class="form-control" [ngClass]="{'is-
invalid': submitted && f['firstName'].errors}"
                    placeholder="First Name"/>
             <!--Custom Validations-->
             <div *ngIf="submitted && f['firstName'].errors">
                <div *ngIf="submitted && f['firstName'].errors['required']">
                  FirstName  is required and Can't Be Empty
                </div>
             </div>
           </div>

           <!--Last Name-->
           <div class="form-group">
             <label>LastName</label>
             <input type="text" formControlName="lastName" class="form-control" [ngClass]="{'is-
invalid': submitted && f['lastName'].errors}"
```

```html
          placeholder="Last Name"/>
          <!--Custom Validations-->
          <div *ngIf="submitted && f['lastName'].errors">
            <div *ngIf="submitted && f['lastName'].errors['required']">
              LastName  is required and Can't Be Empty
            </div>
          </div>
        </div>

        <!--email-->
        <div class="form-group">
          <label>Email</label>
          <input type="email" formControlName="email" class="form-control" [ngClass]="{'is-
invalid': submitted && f['email'].errors}"
          placeholder="Email"/>
          <!--Custom Validations-->
          <div *ngIf="submitted && f['email'].errors">
            <div *ngIf="submitted && f['email'].errors['required']">
              Email  is required and Can't Be Empty
            </div>
          </div>
        </div>

        <!--Password-->

        <div class="form-group">
          <label>Password</label>
          <input type="password" formControlName="password" class="form-control"
[ngClass]="{'is-invalid': submitted && f['password'].errors}"
          placeholder="Password"/>
          <!--Custom Validations-->
          <div *ngIf="submitted && f['password'].errors">
            <div *ngIf="submitted && f['password'].errors['required']">
              Password must be minimum 8 character long and Can't Be Empty
            </div>
          </div>
        </div>

        <div class="form-group text-center">
          <button class="btn btn-primary" routerLink="/signin" >Register</button>
        </div>
      </form>
    </div>
  </div>

 </div>
```

```
</div>
```

10. signup.component.ts

```typescript
import { Component, OnInit } from '@angular/core';
import { FormGroup,FormBuilder,Validators } from '@angular/forms';

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

 registerForm: FormGroup;
 submitted:boolean=false;
 constructor(private builder:FormBuilder) { }

 ngOnInit(): void {
  this.registerForm= this.builder.group(
   {
     firstName:["",Validators.required],
     lastName:["",Validators.required],
     email:["",[Validators.required,Validators.email]],
     password:["",[Validators.required,Validators.minLength(8)]]
   }
  );
 }

 OnSubmit(){
  this.submitted=true;
  if(this.registerForm.invalid)
   return;
  else
   alert("User Registered");
 }

 get f(){
  return this.registerForm.controls;
 }
}
```

11. app.component.css

```
.content{
    background-color: whitesmoke;
}
```

12. app.component.html

```html
<nav class="navbar bg-dark navbar-dark">
 <a routerLink=" " class="navbar-brand">MyPortfolio</a>

 <ul class="nav " >
  <li class="nav-item">
   <a routerLink="signin" class="nav-link">Signin</a>
  </li>
  <li class="nav-item">
   <a routerLink="signup" class="nav-link">Signup</a>
  </li>
  <li class="nav-item">
   <a routerLink="contactus" class="nav-link">Contact us</a>
  </li>
  <li class="nav-item">
   <a routerLink="aboutus" class="nav-link">About us</a>
  </li>

 </ul>
</nav>
<div class="content" >
 <!-- Toolbar -->
  <h2 style="color: rgb(9, 49, 85);text-align: center">Welcome to myPortFolio</h2>
  <p style="color: rgb(9, 49, 85);text-align: center">Easy way to create your amazing portfolio...</p><br>
  <br>
  <br>

  <img src="https://cache.careers360.mobi/media/article_images/2022/4/20/How-to-make-portfolio-
for-design-admission.jpg"
 style="width: 700px; height: 400px; float: left; padding: 20px;">
 </div>



<router-outlet></router-outlet>
```

13. 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';
}
```