

3. MYPORT FOLIO

Source Code:

```
<!doctype html>
<html lang="en">
<head>
  <meta charset="utf-8">
  <title>PersonalPortfoliAngular</title>
  <base href="/">
  <meta name="viewport" content="width=device-width, initial-scale=1">

  <link href="https://fonts.googleapis.com/css?family=Montserrat:400,700,200"
rel="stylesheet" />
  <link href="https://use.fontawesome.com/releases/v5.0.6/css/all.css"
rel="stylesheet">
  <link href="https://maxcdn.bootstrapcdn.com/font-awesome/latest/css/font-
awesome.min.css" rel="stylesheet">
  <link href="assets/css/aos.css" rel="stylesheet">
  <link href="assets/css/bootstrap.min.css" rel="stylesheet">
  <link href="assets/css/main.css" rel="stylesheet">
  <link rel="icon" type="image/x-icon" href="favicon.ico">
</head>
<body>
  <app-root></app-root>
  <script
src="https://ajax.googleapis.com/ajax/libs/jquery/3.5.1/jquery.min.js"></script>
  <script src="assets/js/core/popper.min.js"></script>
  <script src="assets/js/core/bootstrap.min.js"></script>
  <script src="assets/js/nou-ui-kit.js?v=1.3.0"></script>
  <script src="assets/js/aos.js"></script>
  <script src="assets/js/main.js"></script>
</body>
</html>
```

Create a folder name it as profile

In Profile folder Create sub folder name it as about

Create about.component.html

```
<div class="section" id="about">
  <div class="container">
    <div class="card" data-aos="fade-up" data-aos-offset="10">
      <div class="row">
```

```

<div class="col-lg-6 col-md-12">
  <div class="card-body">
    <div class="h4 mt-0 title">About Me</div>
    <p align="justify">From a young age, I've always had
a sense of motivation and passion driving me forward. Whether it's exploring
unique opportunities, learning additional skills, or meeting new people, I bring
these values to every experience throughout my life on a personal and
professional level.</p>
    <p align="justify">Lover of innovation and everything
related to generate new knowledge.Face problems with a smile and solve them as
soon as possible. Very calculated about the time I spend and work I do.</p>
    <p align="justify">To learn more about me, keep
exploring my site or reach out directly.</p>
  </div>
</div>
<div class="col-lg-6 col-md-12">
  <div class="card-body">
    <div class="h4 mt-0 title">Basic Information</div>
    <div class="row">
      <div class="col-sm-4">
        <strong class="text-uppercase">Date of
Birth:</strong>
      </div>
      <div class="col-sm-8">july 26, 1999</div>
    </div>
    <div class="row mt-4">
      <div class="col-sm-4">
        <strong class="text-uppercase">Email:</strong>
      </div>
      <div class="col-sm-8">hemavathi9596@gmail.com</div>
    </div>
    <div class="row mt-4">
      <div class="col-sm-4">
        <strong class="text-uppercase">Mobile
No:</strong>
      </div>
      <div class="col-sm-8">93911120005</div>
    </div>
    <div class="row mt-4">
      <div class="col-sm-4">
        <strong class="text-uppercase">Address:</strong>
      </div>
      <div class="col-sm-8">1/99 velidandla Kadapa dist
lingala mandal, Andhra Pradesh ,516396</div>
    </div>
  </div>
</div>

```

```

        <div class="row mt-4">
          <div class="col-sm-4">
            <strong class="text-uppercase">Language:</strong>
          </div>
          <div class="col-sm-8">Telugu,hindhi,English</div>
        </div>
      </div>
    </div>
  </div>
</div>

```

Create about.component.css

Create about.component.spec.ts

```

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

import { AboutComponent } from './about.component';

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

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

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

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

```

Create about.components.ts

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

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

  constructor() { }

  ngOnInit(): void {
  }

}
```

In Profile folder Create sub folder name it as content

Create contact.component.html

```
<div class="section" id="contact">
  <div class="cc-contact-information" style="background-image:
url('assets/images/contact.jpg');">
    <div class="container">
      <div class="cc-contact">
        <div class="row">
          <div class="col-md-9">
            <div class="card mb-0" data-aos="zoom-in">
              <div class="h4 text-center title">Contact Me</div>
              <div class="row">
                <div class="col-md-6">
                  <div class="card-body">
                    <form name="form" (ngSubmit)="f.form.valid ; f.resetForm()"
#f="ngForm" novalidate>
                      <div class="p pb-3">
                        <strong>Feel free to contact me </strong>
                      </div>
                      <div class="row mb-3">
                        <div class="col">
                          <div class="input-group">
                            <input class="form-control" type="text" name="name"
#name placeholder="Name"
                                [(ngModel)]="model.name" #name="ngModel"
                                [ngClass]="{ 'is-invalid': f.submitted &&
name.invalid }" required />
```

```

        </div>
    </div>
</div>
<div class="row mb-3">
    <div class="col">
        <div class="input-container">
            <input class="form-control" type="text"
name="subject" #subject placeholder="Subject"
            [(ngModel)]="model.subject" #subject="ngModel"
            [ngClass]="{ 'is-invalid': f.submitted &&
subject.invalid }" required />
        </div>
    </div>
</div>
<div class="row mb-3">
    <div class="col">
        <div class="input-group">
            <input class="form-control" type="text"
name="email" #email placeholder="E-mail"
            [(ngModel)]="model.email" #email="ngModel"
            [ngClass]="{ 'is-invalid': f.submitted &&
email.invalid }"
            pattern="^[a-zA-Z0-9_\\-\\.]+)@([a-zA-Z0-9_\\-
\\.]+)\\.([a-zA-Z]{2,5})$" required />
        </div>
    </div>
</div>
<div class="row mb-3">
    <div class="col">
        <div class="form-group">
            <textarea class="form-control" name="message"
#message placeholder="Your Message"
            [(ngModel)]="model.message" #message="ngModel"
            [ngClass]="{ 'is-invalid': f.submitted &&
message.invalid }" required></textarea>
        </div>
    </div>
</div>
<div class="row">
    <div class="col">
        <button class="btn btn-primary" type="submit"
(click)="onSubmit(name.value, subject.value, email.value, message.value)">
Send</button>
    </div>
</div>

```

```

        </form>
      </div>
    </div>
    <div class="col-md-6">
      <div class="card-body">
        <p class="mb-0">
          <strong>Phone</strong>
        </p>
        <p class="pb-2">+91 93911120005</p>
        <p class="mb-0">
          <strong>Email</strong>
        </p>
        <p>hemavathi9596@gmail.com</p>
      </div>
    </div>
  </div>
</div>
<ng-snotify class="material"></ng-snotify>

```

Create contact.component.scss

Create contact.component.spec.ts

```

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

import { ContactComponent } from './contact.component';

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

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

```

```

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

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

```

Create contact.component.ts

```

import { Component, OnInit } from '@angular/core';
import { HttpClient } from '@angular/common/http';
import { HttpHeaders } from '@angular/common/http';
import { ProfileService } from '../profile.service';
import { SnotifyService } from 'ng-snotify';
import { environment } from '../../environments/environment';

@Component({
  selector: 'app-contact',
  templateUrl: './contact.component.html',
  styleUrls: ['./contact.component.scss']
})
export class ContactComponent implements OnInit {
  model: any = {};

  constructor(
    private http: HttpClient
  ){}

  ngOnInit() {
  }

  onSubmit(name, subject, email, message) {
    const headers = new HttpHeaders({ 'Content-Type': 'application/json'
  });

    this.http.post('https://formspree.io/f/mwkwpzve',
      { name: name, subject: subject, replyto: email, message: message },
      { 'headers': headers }).subscribe(
        response => {
          console.log(response);
        }
      );
  }
}

```

```
}  
}
```

In Profile folder Create sub folder name it as education

Create education.component.html

```
<div class="section" id="education">  
  <div class="container cc-education">  
    <div class="h4 text-center mb-4 title">Education</div>  
    <div class="card">  
      <div class="row">  
        <div class="col-md-3 bg-primary" data-aos="fade-right" data-aos-offset="50" data-aos-duration="500">  
          <div class="card-body cc-education-header">  
            <p>2015-2019</p>  
            <div class="h5">Bachelor Degree</div>  
          </div>  
        <div class="col-md-9" data-aos="fade-left" data-aos-offset="50" data-aos-duration="500">  
          <div class="card-body">  
            <div class="h4">Bachelor of Engineering</div>  
            <h4 class="category">Clg sir CV Raman institute of technology and science</h4>  
            <ul>  
              <li>Clg sir CV Raman institute of technology and science <b>ranks 2st</b> in AndhraPradesh </li>  
              <li>Completed B-tech in computer science Engineering with <b>76% </b>.</li>  
            </ul>  
          </div>  
        </div>  
      </div>  
    <div class="card">  
      <div class="row">  
        <div class="col-md-3 bg-primary" data-aos="fade-right" data-aos-offset="50" data-aos-duration="500">  
          <div class="card-body cc-education-header">  
            <p>2013-2015</p>  
            <div class="h5">Secondary education</div>  
          </div>  
        </div>  
      </div>  
    </div>  
  </div>  
</div>
```



```

        <div class="col-md-9" data-aos="fade-left" data-aos-
offset="50" data-aos-duration="500">
            <div class="card-body">
                <div class="h4">Inter MPC</div>
                <h4 class="category">narayana jr College</h4>
                <ul>
                    <li>Completed secondary education with
<b>83%</b> aggregate.</li>
                </ul>
            </div>
        </div>
    </div>
</div>
<div class="card">
    <div class="row">
        <div class="col-md-3 bg-primary" data-aos="fade-right" data-
aos-offset="50" data-aos-duration="500">
            <div class="card-body cc-education-header">
                <p>2013</p>
                <div class="h5">Primary education</div>
            </div>
            <div class="col-md-9" data-aos="fade-left" data-aos-
offset="50" data-aos-duration="500">
                <div class="card-body">
                    <div class="h5">tel Medium</div>
                    <h4 class="category">ZPHS school</h4>
                    <ul>
                        <li>Completed with <b>83%
</b>aggregate.</li>
                    </ul>
                </div>
            </div>
        </div>
    </div>
</div>
</div>
</div>

```

Create education.component.scss

Create education.component.spec.ts

```

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

import { EducationComponent } from './education.component';

```

```

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

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

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

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

```

Create education.component.ts

```

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

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

  constructor() { }

  ngOnInit(): void {
  }

}

```

In Profile folder Create sub folder name it as footer

Create footer.component.html

```

<footer class="footer">

```

```

    <div class="container text-center">
      <a class="cc-facebook btn btn-link" href="https://www.facebook.com/980"
target="_blank">
        <i class="fa fa-facebook fa-2x " aria-hidden="true"></i>
      </a>
      <a class="cc-instagram btn btn-link"
href="https://instagram.com/utm_medium=copy_link" target="_blank">
        <i class="fa fa-instagram fa-2x " aria-hidden="true"></i>
      </a>
      <a class="cc-github btn btn-link " href="htt://github.com/"
target="_blank">
        <i class="fa fa-github fa-2x " aria-hidden="true"></i>
      </a>
    </div>
    <div class="text-center text-muted">
      <p>&copy; All rights reserved.</p>
    </div>
  </footer>

```

Create footer.component.scss

Create footer.component.spec.ts

```

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

import { FooterComponent } from './footer.component';

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

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

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

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

```

```
});  
});
```

Create footer.component.ts

```
import { Component, OnInit } from '@angular/core';  
  
@Component({  
  selector: 'app-footer',  
  templateUrl: './footer.component.html',  
  styleUrls: ['./footer.component.scss']  
})  
export class FooterComponent implements OnInit {  
  
  constructor() { }  
  
  ngOnInit(): void {  
  }  
  
}
```

In Profile folder Create sub folder name it as header

Create header.component.html

```
<header>  
  <div class = "profile-page sidebar-collapse">  
    <nav class="navbar navbar-expand-lg fixed-top navbar-transparent bg-  
primary" color-on-scroll="400">  
      <div class="container">  
        <div class="navbar-translate">  
          <a class="navbar-brand" href="#" rel="tooltip">  
mr.vivekanandareddy</a>  
          <button class="navbar-toggler navbar-toggler" type="button" data-  
toggle="collapse" data-target="#navigation" aria-controls="navigation" aria-  
expanded="false" aria-label="Toggle navigation">  
            <span class="navbar-toggler-bar bar1"></span>  
            <span class="navbar-toggler-bar bar2"></span>  
            <span class="navbar-toggler-bar bar3"></span>  
          </button>  
        </div>  
        <div class="collapse navbar-collapse justify-content-end"  
id="navigation">  
          <ul class="navbar-nav">  
            <li class="nav-item">
```

```

        <a class="nav-link smooth-scroll" href="#about">About</a>
      </li>
      <li class="nav-item">
        <a class="nav-link smooth-scroll" href="#skill">Skills</a>
      </li>
      <li class="nav-item">
        <a class="nav-link smooth-scroll"
href="#education">Education</a>
      </li>

      <li class="nav-item">
        <a class="nav-link smooth-scroll"
href="#reference">Reference</a>
      </li>

      <li class="nav-item">
        <a class="nav-link smooth-scroll" href="#contact">Contact</a>
      </li>
    </ul>
  </div>
</div>
</nav>
</div>
</header>

```

Create header.component.scss

Create header.component.spec.ts

```

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

import { HeaderComponent } from './header.component';

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

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

```

```

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

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

```

Create header.component.ts

```

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

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

  constructor() { }

  ngOnInit(): void {
  }

}

```

In Profile folder Create sub folder name it as intro

Create intro.component.html

```

<div class="profile-page">
  <div class="wrapper">
    <div class="page-header page-header-small" filter-color="orange">
      <div class="page-header-image" data-parallax="true"
style="background-image: url('assets/images/introduction.jpg');">
    </div>
    <div class="container">
      <div class="content-center">
        <div class="profile-image">
          <a href="#">
            
          </a>

```

```

        </div>
        <div class="h2 title">A.Hemavathi</div>
        <p class="category text-white">Java Full STack Developer</p>
        <a class="btn btn-primary smooth-scroll mr-2" href="#contact"
data-aos="zoom-in" data-aos-anchor="data-aos-anchor">Hire Me</a>
        <a class="btn btn-
primary"href="https://docs.google.com/document/d/1HSVZPYX0_d6fkFsfnOAAAnb3--
LGD2Lo/edit?usp=sharing&ouid=105500183977979454287&rtpof=true&sd=true"
target="_blank" data-aos="zoom-in" data-aos-anchor="data-aos-anchor">Download
CV</a>
    </div>
</div>
<div class="section">
    <div class="container">
        <div class="button-container">
            <a class="btn btn-default btn-round btn-lg btn-icon"
href="https://www.facebook.com/980" target="_blank" rel="tooltip" title="Follow
me on Facebook">
                <i class="fa fa-facebook"></i>
            </a>
            <a class="btn btn-default btn-round btn-lg btn-icon"
href="https://instagram.com/utm_medium=copy_link" target="_blank" rel="tooltip"
title="Follow me on Linkedin">
                <i class="fa fa-linkedin"></i>
            </a>
            <a class="btn btn-default btn-round btn-lg btn-icon"
href="htt://github.com/" target="_blank" rel="tooltip" title="Follow me on
Github">
                <i class="fa fa-github"></i>
            </a>
        </div>
    </div>
</div>
</div>
</div>
</div>

```

Create intro.component.scss

Create intro.component.spec.ts

```

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

import { IntroComponent } from './intro.component';

describe('IntroComponent', () => {

```

```

let component: IntroComponent;
let fixture: ComponentFixture<IntroComponent>;

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

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

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

```

Create intro.component.ts

```

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

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

  constructor() { }

  ngOnInit(): void {
  }

}

```

In Profile folder Create sub folder name it as skills

Create skills.component.html


```

<div class="h4 text-center mb-4 title">Skills</div>
<div class="card" data-aos="fade-up" data-aos-anchor-placement="top-bottom">
  <div class="card-body">
    <div class="row">
      <div class="col-md-6">
        <div class="progress-container progress-primary">
          <span class="progress-badge">Java</span>
          <div class="progress">
            <div class="progress-bar progress-bar-primary" data-
aos="progress-full" data-aos-offset="10"
            data-aos-duration="2000" role="progressbar" aria-
valuenow="60" aria-valuemin="0" aria-valuemax="100"
            style="width: 85%;"></div>
            <span class="progress-value">85%</span>
          </div>
        </div>
      </div>
      <div class="row">
        <div class="col-md-6">
          <div class="progress-container progress-primary">
            <span class="progress-badge">Spring Framework</span>
            <div class="progress">
              <div class="progress-bar progress-bar-primary" data-
aos="progress-full" data-aos-offset="10"
              data-aos-duration="2000" role="progressbar" aria-
valuenow="60" aria-valuemin="0" aria-valuemax="100"
              style="width: 70%;"></div>
              <span class="progress-value">70%</span>
            </div>
          </div>
        </div>
        <div class="col-md-6">
          <div class="progress-container progress-primary">
            <span class="progress-badge">Angular8</span>
            <div class="progress">
              <div class="progress-bar progress-bar-striped progress-bar-
animated" data-aos="progress-full" data-aos-offset="10"
              data-aos-duration="2000" role="progressbar" aria-
valuenow="60" aria-valuemin="0" aria-valuemax="100"
              style="width: 60%;"></div>
              <span class="progress-value">60%</span>
            </div>
          </div>
        </div>
      </div>
    </div>
  </div>
</div>

```

```

    <div class="row">
      <div class="col-md-6">
        <div class="progress-container progress-primary">
          <span class="progress-badge">RDBMS</span>
          <div class="progress">
            <div class="progress-bar progress-bar-primary" data-
aos="progress-full" data-aos-offset="10"
              data-aos-duration="2000" role="progressbar" aria-
valuenow="60" aria-valuemin="0" aria-valuemax="100"
              style="width: 75%;"></div>
            <span class="progress-value">75%</span>
          </div>
        </div>
      </div>
      <div class="col-md-6">
        <div class="progress-container progress-primary">
          <span class="progress-badge">HTML, CSS, JS</span>
          <div class="progress">
            <div class="progress-bar progress-bar-primary" data-
aos="progress-full" data-aos-offset="10"
              data-aos-duration="2000" role="progressbar" aria-
valuenow="60" aria-valuemin="0" aria-valuemax="100"
              style="width: 70%;"></div>
            <span class="progress-value">70%</span>
          </div>
        </div>
      </div>
    </div>
  </div>
</div>

```

Create education.component.scss

Create education.component.spec.ts

```

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

import { EducationComponent } from './education.component';

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

  beforeEach(async(() => {

```

```

    TestBed.configureTestingModule({
      declarations: [ EducationComponent ]
    })
    .compileComponents();
  }));

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

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

```

Create education.component.ts

```

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

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

  constructor() { }

  ngOnInit(): void {
  }

}

```

In Profile folder Create sub folder name it as footer

Create footer.component.html

```

<footer class="footer">

```

```

    <div class="container text-center">
      <a class="cc-facebookbtnbtn-link" href="https://www.facebook.com/Mr.YuvaKeratam/" target="_blank">
        <i class="fa fa-facebook fa-2x" aria-hidden="true"></i>
      </a>
      <a class="cc-instagrambtnbtn-link" href="https://www.instagram.com/mr.yuvakeratam/" target="_blank">
        <i class="fa fa-instagram fa-2x" aria-hidden="true"></i>
      </a>
      <a class="cc-githubbtnbtn-link" href="https://github.com/NidamanuriRahulKumar/" target="_blank">
        <i class="fa fa-github fa-2x" aria-hidden="true"></i>
      </a>
    </div>
    <div class="text-center text-muted">
      <p>&copy; All rights reserved.</p>
    </div>
  </footer>

```

Create footer.component.scss

Create footer.component.spec.ts

```

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

import { FooterComponent } from './footer.component';

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

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

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

```

```

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

```

Create footer.component.ts

```

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

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

  constructor() { }

  ngOnInit(): void {
  }

}

```

In Profile folder Create sub folder name it as header

Create header.component.html

```

<header>
  <div class = "profile-page sidebar-collapse">
    <nav class="navbar navbar-expand-lg fixed-top navbar-transparent bg-
primary" color-on-scroll="400">
      <div class="container">
        <div class="navbar-translate">
          <a class="navbar-brand" href="#" rel="tooltip">Mr.YuvaKeranam</a>
          <button class="navbar-toggler navbar-toggler" type="button" data-
toggle="collapse" data-target="#navigation" aria-controls="navigation" aria-
expanded="false" aria-label="Toggle navigation">
            <span class="navbar-toggler-bar bar1"></span>
            <span class="navbar-toggler-bar bar2"></span>
            <span class="navbar-toggler-bar bar3"></span>
          </button>
        </div>
      </div>
    </nav>
  </div>

```

```

        <div class="collapse navbar-collapse justify-content-
end" id="navigation">
          <ul class="navbar-nav">
            <li class="nav-item">
              <a class="nav-link smooth-scroll" href="#about">About</a>
            </li>
            <li class="nav-item">
              <a class="nav-link smooth-scroll" href="#skill">Skills</a>
            </li>
            <li class="nav-item">
              <a class="nav-link smooth-
scroll" href="#education">Education</a>
            </li>

            <li class="nav-item">
              <a class="nav-link smooth-
scroll" href="#reference">Reference</a>
            </li>

            <li class="nav-item">
              <a class="nav-link smooth-scroll" href="#contact">Contact</a>
            </li>
          </ul>
        </div>
      </div>
    </nav>
  </div>
</header>

```

Create header.component.scss

Create header.component.spec.ts

```

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

import { HeaderComponent } from './header.component';

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

  beforeEach(async(() => {
    TestBed.configureTestingModule({

```

```

        declarations: [ HeaderComponent ]
    })
    .compileComponents();
  }));

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

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

```

Create header.component.ts

```

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

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

  constructor() { }

  ngOnInit():void {
  }

}

```

In Profile folder Create sub folder name it as intro

Create intro.component.html

```

<div class="profile-page">
  <div class="wrapper">
    <div class="page-header page-header-small" filter-color="orange">
      <div class="page-header-image" data-parallax="true" style="background-
image: url('assets/images/introduction.jpg');">
    </div>
    <div class="container">
      <div class="content-center">
        <div class="profile-image">
          <a href="#">
            
          </a>
        </div>
        <div class="h2 title">Nidamanuri Rahul Kumar</div>
        <p class="category text-white">Java Full Stack Developer</p>
        <a class="btn btn-primary smooth-scroll mr-2" href="#contact" data-
aos="zoom-in" data-aos-anchor="data-aos-anchor">Hire Me</a>
        <a class="btn btn-
primary" href="https://docs.google.com/document/d/1HSVZPYX0c_d6fkFsfNOAAnb3--
LGD2Lo/edit?usp=sharing&ouid=105500183977979454287&rtpof=true&sd=true" target="_bl
ank" data-aos="zoom-in" data-aos-anchor="data-aos-anchor">Download CV</a>
      </div>
    </div>
    <div class="section">
      <div class="container">
        <div class="button-container">
          <a class="btn btn-default btn-round btn-lg btn-
icon" href="https://www.facebook.com/Mr.YuvaKeratam/" target="_blank" rel="tooltip" t
itle="Follow me on Facebook">
            <i class="fa fa-facebook"></i>
          </a>
          <a class="btn btn-default btn-round btn-lg btn-
icon" href="https://www.instagram.com/mr.yuvakeratam/" target="_blank" rel="tooltip"
title="Follow me on Instagram">
            <i class="fa fa-instagram"></i>
          </a>
          <a class="btn btn-default btn-round btn-lg btn-
icon" href="https://www.linkedin.com/company/nidamanuri-rahul-kumar/" target="_blank"
rel="tooltip" title="Follow me on LinkedIn">
            <i class="fa fa-linkedin"></i>
          </a>
          <a class="btn btn-default btn-round btn-lg btn-
icon" href="https://github.com/NidamanuriRahulKumar/" target="_blank" rel="tooltip"
title="Follow me on Github">
            <i class="fa fa-github"></i>
          </a>
        </div>
      </div>
    </div>
  </div>
</div>

```



```
</div>  
</div>
```

Create intro.component.scss

Create intro.component.spec.ts

```
import{ async, ComponentFixture, TestBed } from '@angular/core/testing';  
  
import{ IntroComponent } from './intro.component';  
  
describe('IntroComponent', () => {  
  let component: IntroComponent;  
  let fixture: ComponentFixture<IntroComponent>;  
  
  beforeEach(async(() => {  
    TestBed.configureTestingModule({  
      declarations: [ IntroComponent ]  
    })  
    .compileComponents();  
  }));  
  
  beforeEach(() => {  
    fixture=TestBed.createComponent(IntroComponent);  
    component=fixture.componentInstance;  
    fixture.detectChanges();  
  });  
  
  it('should create', () => {  
    expect(component).toBeTruthy();  
  });  
});
```

Create intro.component.ts

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

```

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

  constructor() { }

  ngOnInit(): void {
  }

}

```

< In Profile folder Create sub folder name it as skills

Create skills.component.html

```


<div class="container">
    <div class="h4 text-center mb-4 title">Skills</div>
    <div class="card" data-aos="fade-up" data-aos-anchor-placement="top-bottom">
      <div class="card-body">
        <div class="row">
          <div class="col-md-6">
            <div class="progress-container progress-primary">
              <span class="progress-badge">Java</span>
              <div class="progress">
                <div class="progress-bar progress-bar-primary" data-
aos="progress-full" data-aos-offset="10"
                data-aos-duration="2000" role="progressbar" aria-
valuenow="60" aria-valuemin="0" aria-valuemax="100"
                style="width: 85%;"></div>
                <span class="progress-value">85%</span>
              </div>
            </div>
          </div>
          <div class="row">
            <div class="col-md-6">
              <div class="progress-container progress-primary">
                <span class="progress-badge">Spring Framework</span>
                <div class="progress">


```

```

        <divclass="progress-bar progress-bar-primary" data-
aos="progress-full" data-aos-offset="10"
        data-aos-duration="2000" role="progressbar" aria-
valuenow="60" aria-valuemin="0" aria-valuemax="100"
        style="width: 70%;"></div>
        <spanclass="progress-value">70%</span>
    </div>
</div>
<divclass="col-md-6">
    <divclass="progress-container progress-primary">
        <spanclass="progress-badge">Angular8</span>
        <divclass="progress">
            <divclass="progress-bar progress-bar-striped progress-bar-
animated" data-aos="progress-full" data-aos-offset="10"
                data-aos-duration="2000" role="progressbar" aria-
valuenow="60" aria-valuemin="0" aria-valuemax="100"
                style="width: 60%;"></div>
            <spanclass="progress-value">60%</span>
        </div>
    </div>
</div>
<divclass="row">
    <divclass="col-md-6">
        <divclass="progress-container progress-primary">
            <spanclass="progress-badge">RDBMS</span>
            <divclass="progress">
                <divclass="progress-bar progress-bar-primary" data-
aos="progress-full" data-aos-offset="10"
                    data-aos-duration="2000" role="progressbar" aria-
valuenow="60" aria-valuemin="0" aria-valuemax="100"
                    style="width: 75%;"></div>
                <spanclass="progress-value">75%</span>
            </div>
        </div>
    </div>
    <divclass="col-md-6">
        <divclass="progress-container progress-primary">
            <spanclass="progress-badge">HTML, CSS, JS</span>
            <divclass="progress">
                <divclass="progress-bar progress-bar-primary" data-
aos="progress-full" data-aos-offset="10"
                    data-aos-duration="2000" role="progressbar" aria-
valuenow="60" aria-valuemin="0" aria-valuemax="100"

```

```

        style="width: 70%;"></div>
        <spanclass="progress-value">70%</span>
      </div>
    </div>
  </div>
</div>
</div>
</div>
</div>
</div>

```

Create skills.component.scss

Create skills.component.spec.ts

```

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

import{ SkillsComponent } from'./skills.component';

describe('SkillsComponent', () => {
  letcomponent:SkillsComponent;
  letfixture:ComponentFixture<SkillsComponent>;

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

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

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

```

Create skills.component.ts

```

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

```

```

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

  constructor() { }

  ngOnInit(): void {
  }

}

```

In Profile create profile.component.html

```

<app-header></app-header>
<div class = "page-content">
  <app-intro></app-intro>
  <app-about></app-about>
  <app-skills></app-skills>
  <app-education></app-education>
  <app-contact></app-contact>
</div>
<app-footer></app-footer>
<ngx-spinner bdColor="rgba(255,255,255,1)" size="medium" color="#033d5b" type="ball-spin-clockwise"></ngx-spinner>

```

In Profile create profile.component.scss

In Profile create profile.component.spec.ts

```

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

import { ProfileComponent } from './profile.component';

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

  beforeEach(async(() => {
    TestBed.configureTestingModule({

```

```

        declarations: [ ProfileComponent ]
    })
    .compileComponents();
  }));

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

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

```

In Profile create profile.component.ts

```

import{ Component, OnInit } from '@angular/core';
import{ NgxSpinnerService } from 'ngx-spinner';

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

  constructor(
    private spinner: NgxSpinnerService
  ) { }

  ngOnInit() {
    this.spinner.show();
    setTimeout(() => {
      this.spinner.hide();
    }, 2000);
  }

}

```

In Profile create profile.module.ts

```

import{ NgModule } from '@angular/core';
import{ CommonModule } from '@angular/common';

```

```

import{ SnotifyModule, SnotifyService, ToastDefaults } from'ng-snotify';
import{ ProfileComponent } from'./profile.component';
import{ HeaderComponent } from'./header/header.component';
import{ FooterComponent } from'./footer/footer.component';
import{ IntroComponent } from'./intro/intro.component';
import{ AboutComponent } from'./about/about.component';
import{ NgxSpinnerModule } from'ngx-spinner';
import{ ContactComponent } from'./contact/contact.component';
import{ EducationComponent } from'./education/education.component';
import{ SkillsComponent } from'./skills/skills.component';
import {FormsModule,ReactiveFormsModule} from'@angular/forms';

@NgModule({
  imports: [
    CommonModule,
    FormsModule,
    SnotifyModule,
    FormsModule,
    ReactiveFormsModule,
    NgxSpinnerModule
  ],
  declarations: [
    ProfileComponent,
    HeaderComponent,
    FooterComponent,
    AboutComponent,
    IntroComponent,
    ContactComponent,
    EducationComponent,
    SkillsComponent,
  ],
  providers: [
    { provide:'SnotifyToastConfig', useValue:ToastDefaults},
    SnotifyService,
  ]
})
exportclassProfileModule{ }

```

In profile Create profile.service.ts

```

import{ Injectable } from'@angular/core';
import{ Observable } from'rxjs';

```

```

import{ HttpClient } from '@angular/common/http';
import{ environment } from '../../environments/environment';

@Injectable({
  providedIn: 'root'
})
export class ProfileService {
  baseUrl = environment.baseUrl;

  constructor(
    private http: HttpClient
  ) { }

  contactus(data: any): Observable<any> {
    return this.http.post('http://localhost:4200/contact', data);
  }
}

```

In profile open app.component.html

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

In profile open app.module.ts

```

import{ BrowserModule } from '@angular/platform-browser';
import{ NgModule } from '@angular/core';

import{ AppComponent } from './app.component';
import{ RouterModule, Routes, ExtraOptions } from '@angular/router';
import{ ProfileComponent } from './profile/profile.component';
import{ ProfileModule } from './profile/profile.module';
import{ HttpClientModule } from '@angular/common/http';
import { FormsModule, ReactiveFormsModule } from '@angular/forms';

const routes: Routes = [
  {
    path: '',
    component: ProfileComponent
  }
];

const config: ExtraOptions = {
  useHash: true,
};

```



```

@NgModule({
  declarations: [
    AppComponent
  ],
  imports: [
    BrowserModule,
    FormsModule,
    ReactiveFormsModule,
    RouterModule.forRoot(routes, config),
    ProfileModule,
    HttpClientModule
  ],
  providers: [],
  bootstrap: [AppComponent]
})
export class AppModule { }

```

In profile open app.component.spec.ts

```

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

describe('AppComponent', () => {
  beforeEach(async(() => {
    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 'Personal-Portfolio-Angular'`, () => {
    const fixture = TestBed.createComponent(AppComponent);

```

```

    const app = fixture.componentInstance;
    expect(app.title).toEqual('Personal-Portfolio-Angular');
  });

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

```

Open JS folder create file main.js

```

// Add your javascript here
// Don't forget to add it into respective layouts where this js file is needed

$(document).ready(function() {
  AOS.init( {
    // uncomment below for on-scroll animations to played only once
    // once: true
  }); // initialize animate on scroll library
});

// Smooth scroll for links with hashes
$('a.smooth-scroll')
.click(function(event) {
  // On-page links
  if (
    location.pathname.replace(/^\//, '') == this.pathname.replace(/^\//, '')
    &&
    location.hostname == this.hostname
  ) {
    // Figure out element to scroll to
    var target = $(this.hash);
    target = target.length ? target : $('[name=' + this.hash.slice(1) + ']');
    // Does a scroll target exist?
    if (target.length) {
      // Only prevent default if animation is actually gonna happen
      event.preventDefault();
      $('html, body').animate({
        scrollTop: target.offset().top

```

```
    }, 1000, function() {  
      // Callback after animation  
      // Must change focus!  
      var $target = $(target);  
      $target.focus();  
      if ($target.is(":focus")) { // Checking if the target was focused  
        return false;  
      } else {  
        $target.attr('tabindex', '-1'); // Adding tabindex for elements not  
focusable  
        $target.focus(); // Set focus again  
      };  
    });  
  }  
}  
});
```

