MyPortfolio: Easy Way to Create Your Amazing Portfolio

DESCRIPTION

**Project Objective:**

As a Full Stack Developer, you have to create a frontend for the myPortfolio application.

**Background of the problem statement:**

In the third sprint, the scrum team agreed to develop the frontend of the application using an Angular framework. Since you were recently trained in working on this framework, you’re chosen to lead this project and complete the initial part of the application. You agree to complete this task as early as possible, as the release of the application is next week.

**Creating a new project**

* Angular has been installed in your practice labs using npm (Refer FSD: Lab Guide - Phase 4)
* To verify the installation:
  + Open the command-line interface
  + Type in the command:

**ng --version**

* Create a new project using the command:

*ng new angular-app*

* Move the code to the application folder and start the server.

*cd angular-app*

*ng serve*

**Creating Angular components**

* Open Visual Studio Code
* Navigate to the created myPortfolio project folder.

**Open Src/app/index.html**

**Create a folder name it as profile**

**In Profile folder Create sub folder name it as about**

**Create about.component.html**

**Create about.component.css**

**Create about.component.spec.ts**

**Create about.components.ts**

**In Profile folder Create sub folder name it as content**

**Create contact.component.html**

**Create contact.component.scss**

**Create contact.component.spec.ts**

**Create contact.component.ts**

**In Profile folder Create sub folder name it as education**

**Create education.component.html**

**Create education.component.scss**

**Create education.component.spec.ts**

**In Profile folder Create sub folder name it as footer**

**Create footer.component.html**

**Create footer.component.scss**

**Create footer.component.spec.ts**

**Create footer.component.ts**

**In Profile folder Create sub folder name it as header**

**Create header.component.html**

**Create header.component.scss**

**Create header.component.spec.ts**

**Create header.component.ts**

**In Profile folder Create sub folder name it as intro**

**Create intro.component.html**

**Create intro.component.scss**

**Create intro.component.spec.ts**

**Create intro.component.ts**

**In Profile folder Create sub folder name it as skills**

**Create skills.component.html**

**Create skills.component.scss**

**Create skills.component.spec.ts**

**Create skills.component.ts**

**In Profile create profile.component.html**

**In Profile create profile.component.scss**

**In Profile create profile.component.spec.ts**

**In Profile create profile.component.ts**

**In Profile create profile.module.ts**

**In profile Create profile.service.ts**

**In profile open app.component.htmlIn profile open app.module.ts**

**In profile open app.component.spec.ts**

**Open JS folder create file main.js**

GitHub url link : https://github.com/Akshay0000/SimpliLearn.git