MY PORTFOLIO

Step-by-Step:

- Open command prompt and install npm and angular cli and start it.

- Open visual studio code

- Open terminal and change powershell to command prompt.

- Then enter ng new myPortfolio to create an angular project.

- Then clear a app.component.html in the project anf create navbar in that page html.

- After project created. Then enter ng g c home in terminal to create component. Then like this we create signin, sigup, about, and contact inside the home component.

- After that signup.component.html enter the code then import the component into app-routing.module.ts.

- Create paths of the menus in app-roting.module.ts

- Add section for about, contact to navigate in the landing page.

- After complete the component path and html components in the project. In terminal enter ng serve to compile.

- Now the application will start running in localhost: 4200.

- Enter the localhost: 4200 it in the browser.

- When u edit the application then save the page in visual studio code the application website will be automatically updated.

- This the end of this application.

Project Link:

Repository Name   :   MyPortfolio

GitHub Link   :   https://github.com/Boobalanraj/MyPortfolio