

Step 1: Install Angular CLI (If not already installed)

If you haven't installed Angular CLI globally on your machine, open a terminal or command prompt and run the following command:

```
npm install -g @angular/cli
```

Step 2: Create a New Angular App

Open your terminal or command prompt and run the following command to create a new Angular app:

```
ng new myapp3
```

The Angular CLI will prompt you with some questions. You can choose the following options:

Would you like to add Angular routing? (Choose as per your preference, "y" for Yes or "N" for No)

Which stylesheet format would you like to use? (Choose your preferred option, such as CSS, SCSS, Sass, or Less)

Step 3: Navigate to the Project Directory

Change the current directory to your newly created Angular app:

```
cd myapp3
```

Step 4: Run the App

Now, you can serve your Angular app and see it in action:

```
ng serve
```

The app will be available at <http://localhost:4200/>. Open your web browser and go to this URL to see your new Angular app running.

That's it! You have now created an Angular app named "myapp3" with the Angular CLI. You can start building your app by adding components, services, and other features as per your requirements.

Github Repository Link:

https://github.com/rastogi102/Project_AngularApp.git