

Lesson 02 Demo 07

Working with ng-app Directive

Objective: To create an HTML file to demonstrate the usage of the ng-app directive

Tools required: Ubuntu, Visual Studio, and Node.js

Prerequisites: Knowledge of JavaScript, TypeScript, and Node.js

Steps to be followed:

1. Creating an HTML file to demonstrate the usage of the ng-app directive

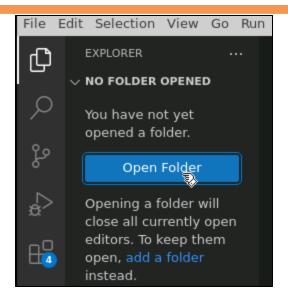
Step 1: Creating an HTML file to demonstrate the usage of the ng-app directive

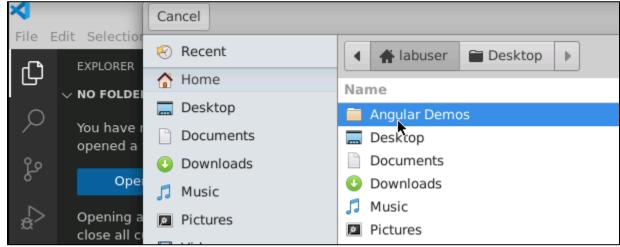
1.1 Create a folder for the angular files



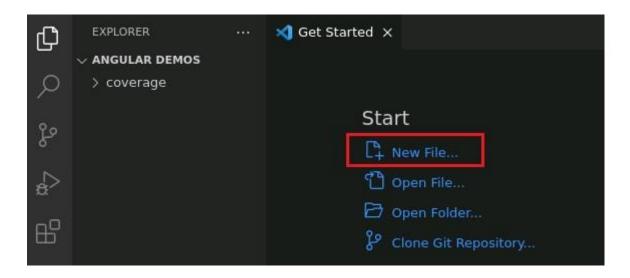
1.2 Open Visual Studio IDE, click on Open Folder, select the folder, and click on Open



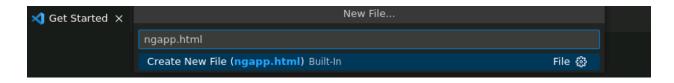




1.3 Click on **New File** and enter the name **ngapp.html** as shown below:







1.4 Add the following code in the html file and save it:

```
<html>
<head>
  <title> Directives Example </title>
  <script src="http://ajax.googleapis.com/ajax/libs/angularjs/1.4.8/angular.min.js">
</script>
  <h1> Displaying Various Directives </h1>
</head>
<body ng-app="">
  <h3> ng-init directive example</h3>
  <br\>
    <div ng-init="firstName='Swami';lastName='Narayan'">
       My first name : {{firstName}} 
       My last name : {{lastName}}  <br/>
    </div>
</body>
</html>
```



```
Applications: Trunar

ngapp.html - angular - Visual Studio Code

ngapp.html - angular - Nisal Studio Code

ngapp.html
```

1.5 Now, run the code in the browser to view the output

