**Practical 8**

**Exercise:-Create an application to demonstrate directives (calculate salary by talking first name, last name, hra,da,basic as a input ).**

**Program:-**

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<!-- <script src="https://ajax.googleapis.com/ajax/libs/d3js/7.8.5/d3.min.js"></script> -->

<script src="https://cdnjs.cloudflare.com/ajax/libs/angular.js/1.8.3/angular.min.js"></script>

<title>Document</title>

</head>

<body>

<div ng-app="">

<p>First Name: <input type="text" ng-model="fname"></p>

<p>Last Name: <input type="text" ng-model="lname"></p>

<p>Address : <input type="text" ng-model="addr"></p>

<p>HRA: <input type="number" ng-model="hra"></p>

<p>DA: <input type="number" ng-model="da"></p>

<p>Basic: <input type="number" ng-model="basic"></p>

<p>--------------------------------------------------------------------------</p>

<h3>

<p>Full Name: {{ fname+" "+lname }}</p>

<p>Address: {{ addr }}</p>

<p>HRA: {{ hra }}</p>

<p>DA: {{ da }}</p>

<p>Basic: {{ basic }}</p>

<p>Salary: {{hra + da + basic}}</p>

</h3>

<!-- <p>HRA: <input type="text" ng-model="hra"></p>

<p>DA: <input type="text" ng-model="da"></p>

<p>Basic: <input type="text" ng-model="basic"></p> -->

<!-- when we get input type="text" use following code-->

<!-- <p>Salary: {{+hra + +da + +basic}}</p> -->

</div>

</body>

</html>

**Output:-**

