**Practical 9**

**Excersice:-Create an application to demonstrate controllers (name and city example)**

**Program:**

**MVC\_Controller.html**

<!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>

<!-- <script src="./angular.min.js"></script> -->

<script src="./mvc.js"></script>

<title>Document</title>

</head>

<body>

<div ng-app="demo" ng-controller="demoCTR">

<h1>Name: <input type="text" ng-model="fname"></h1>

<h1>City: <input type="text" ng-model="city"></h1>

<H1>Name : {{ fname +" From "+ city }}</H1>

</body>

</html>

**mvc.js**

var app=angular.module('demo',[]).controller('demoCTR',function($scope){

$scope.fname="Ranbir Kapoor";

$scope.city="Mumbai";

})

**Output:-**





