HAD Practical 3B

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Create a Form with Validation - FOOTBALL TURF

Code:-

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Football Turf</title>
  <script src="https://ajax.googleapis.com/ajax/libs/angularjs/1.6.9/angular.min.js"></script>
      margin: 0;
      padding: 0;
      box-sizing: border-box;
    body {
      background: url(https://images.unsplash.com/photo-1536122985607-
4fe00b283652?ixid=MnwxMjA3fDB8MHxzZWFyY2h8MzZ8fHR1cmZ8ZW58MHx8MHx8&ixlib=rb-
1.2.1&auto=format&fit=crop&w=500&q=60) center center/cover fixed no-repeat;
      display: flex;
      flex-direction: column;
      align-items: center;
      justify-content: center;
    .main-div {
      color: black;
      background-color: rgb(247, 247, 8);
      margin-top: 100px;
      padding: 20px;
      border: 2px solid rgb(0, 0, 0);
      border-radius: 19px;
    .main-div,
    h1 {
      margin-bottom: 20px;
```

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.main-div,
h3 {
  margin-bottom: 10px;
.main-div-label {
  padding: 10px;
  font-weight: bold;
.main-div>span {
  margin-top: 10px;
  font-size: 20px;
  display: block;
  background-color: white;
.reg-form {
  background-color: white;
  color: black;
  display: flex;
  border-radius: 10px;
  align-items: center;
  justify-content: center;
  margin: 40px 0px 0px 0px;
.inputs {
  margin: 8px;
  width: 100%;
  padding: 3px;
#reg-button {
  background-color: #198754;
  padding: 4px;
  border-radius: 10px;
  border: none;
  color: white;
  font-weight: bold;
#reg-button:hover,
#reg-button:active {
  background-color: white;
  border: 2px solid #198754;
  color: rgb(10, 10, 10);
  font-weight: bold;
```

```
</style>
</head>
<body ng-app="app" ng-controller="RadioController">
 <div class="main-div">
   <h1>Football Turf Registration</h1>
    <h3>Select Location</h3>
    <label class="main-div-label"><input type="radio" name="station" ng-change="RadioChange('Borivali')"</pre>
        ng-model="station" value="Borivali" ng-click="myFunc()" /> Borivali </label>
    <label class="main-div-label"><input type="radio" name="station" ng-change="RadioChange('Kandivali')"</pre>
        ng-model="station" value="Kandivali" ng-click="myFunc()" /> Kandivali </label>
    <label class="main-div-label"><input type="radio" name="station" ng-change="RadioChange('Malad')"</pre>
        ng-model="station" value="Malad" ng-click="myFunc()" /> Malad </label>
      You selected : {{ station }}
    </span>
    <div class="reg-form" ng-show="showMe">
      <form action="">
        <h2>Fill the Form</h2>
        Name: <input type="text" placeholder="Enter your name" required class="inputs" ng-
model="username"><br>
        Date: <input type="date" required class="inputs" ng-model="Date"><br>
        Select your time:
        <input type="radio" name="fav_language" value="9:00am to 11:00am" ng-model="Time">
         <label for="9:00am to 11:00am">9:00am to 11:00am</label>
         <input type="radio" name="fav_language" value="5:00pm to 7:00pm" ng-model="Time">
         <label for="95:00pm to 7:00pm">5:00pm to 7:00pm</label><br>
        Contact: <input type="tel" placeholder="Enter your number " required class="inputs" ng-
model="Tel"><br>
        <input type="submit" value="Register" id="reg-button" class="inputs" ng-
click="showalertmessage()"><br>
      </form>
    </div>
  </div>
    var app = angular.module("app", []);
    app.controller("RadioController", function ($scope) {
      $scope.station = "Borivali";
      $scope.RadioChange = function (s) {
```

```
$scope.stationSelected = s;
};
});
var vapp = angular.module('app', []);
vapp.controller('RadioController', function ($scope) {
    $scope.showMe = false;
    $scope.myFunc = function () {
        $scope.showMe = !$scope.showMe;
};

    $scope.showalertmessage = function () {
        alert("Hello, " + $scope.username + " " + "\nDate is : " + $scope.Date + " " + "\nTime is : " + $scope.Time + " " + "\nContact is : " + $scope.Tel)
};
});
</script>
</body>
</html>
```

Output:-



