

11.Create AngularJS application to convert student details to Uppercase using angular filters. Note: The default details of students may be included in the program.

//Code

```
<!DOCTYPE html>
<html>
<title>Student Details in Uppercase</title>
<head>
<script type="text/javascript"
src="https://ajax.googleapis.com/ajax/libs/angularjs/1.8.2/angular.min.js">
</script>
<script>
var app=angular.module("studDetailsUpperApp",[]);
app.controller("studDetailsUpperAppCntrl",function($scope){
$scope.studDetails=['harish','kumar','chetan','prashanth','thanuja']
$scope.upper=true
$scope.lower=false
$scope.Lower=function()
{
//console.log('called')
$scope.upper=false
$scope.lower=true
}
$scope.Upper=function()
{
$scope.upper=true
$scope.lower=false
}
});
</script>
</head>
<body ng-app="studDetailsUpperApp">
<h1>Student Details in Uppercase</h1>
<div ng-controller="studDetailsUpperAppCntrl">
<button ng-click="Upper()">Upper</button>
<button ng-click="Lower()">Lower</button>
<table border="1">
<tr>
```

```

<th>SLNO</th>
<th>NAME</th>
</tr>
<tr ng-repeat="student in studDetails">
<td>{{ $index+1 }}</td>
<td ng-show="upper">{{ student|uppercase }}</td>
<td ng-show="lower">{{ student|lowercase }}</td>
</tr>
</table>
</div>
</body>
</html>

```

12.Create an AngularJS application that displays the date by using date filter parameters.

//Code

```

<!DOCTYPE html>
<html>
<title>Date Application</title>
<head>
<script type="text/javascript"
src="https://ajax.googleapis.com/ajax/libs/angularjs/1.8.2/angular.min.js">
</script>
<script>
var app=angular.module("dateApp",[]);
app.controller("dateAppCntrl",function($scope){
$scope.currentDate=new Date();
});
</script>
</head>
<body ng-app="dateApp">
<h1>Date in different formats</h1>
<div ng-controller="dateAppCntrl">
Current Date and Time: {{ currentDate }}<br/>
Short Date: {{ currentDate|date: 'short' }}<br/>
Long Date: {{ currentDate |date: 'fullDate' }}<br/>

```

Medium Date:{{ currentDate| date: 'medium' }}

</div>

</body>

</html>