Name → Rahul Joshi
Course → MCA(3A)
Roll·no → 200111

full stack

Ans→①

```
<html>
<head>
<title>AngularJS Directives</title>
</head>
<body>
<h1>full Stack Question 1</h1>

<div
    ng-app="" ng-init="Students = [{Section:'
             name:'Rahul Joshi'},
        {Section:'B', name:'Deepak'},
    {Section:'A', name:'Student 1'},
    {Section:'B', name:'Student 2'},
    {Section:'C', name:'Student 3'}]"

<p> Hello <span ng-bind = name"></
span>!</p>


<p> List of studnt: </p>


<ol>
<li ng-repeat='Student in Student"
    {{'Studnt Name:'+ Studnt·name +
        Section:'+ Studnt·Section}}
```

```
          </li>
          </ol>
          </div>

      <script src=" https://ajax.googleapis.com/ajax
          /libs/angularjs/1.3.14/angular.min.js")
          <
          </script>
          </body>
          </html>
```

Full Stack Prectical Question !

Hello !

List of Students:

1. Student Name: Rahul Joshi, Section: A
2. Student Name: Deepak, Section: B
3. Student Name: Student 1, Section: A
4. Student Name: Student 2, Section: B
5. Student Name: Student 3, Section: C

```
Const http = require ("http");
Const Server = http.CreateServer((req, res)=>{

    res.end("Response from Server -> "+ PORT);

        });

    Const PORT = process.env.PORT || 8000;
    Const HOST = "localhost";
    Server.listen (PORT, HOST, () => {
        Console.log("Server listening on port"+
                        PORT);
        });
```

Output

```
node /tmp/wV9164DVhG.js
Server is running on http://localhost:8000
```