

Q.1

<!DOCTYPE html>

<html>

<head>

<script src="http://ajax.googleapis.com/ajax/libs/angularjs/1.2.116/angular.min.js"></script>

<style>

div {

border: 1px solid green;

width: 100%;

height: 50px;

display: block;

margin-bottom: 10px;

text-align: center;

background-color: blueviolet;

}

</style>

</head>

<body ng-app="" ng-init="students = ['Bhupesh',

'Ranjit', 'Prabhat']">

<li ng-app="" ng-init="students = ['Bhupesh', 'Ranjit', 'Prabhat']">

<li ng-repeat="name in students">

<{{name}}>

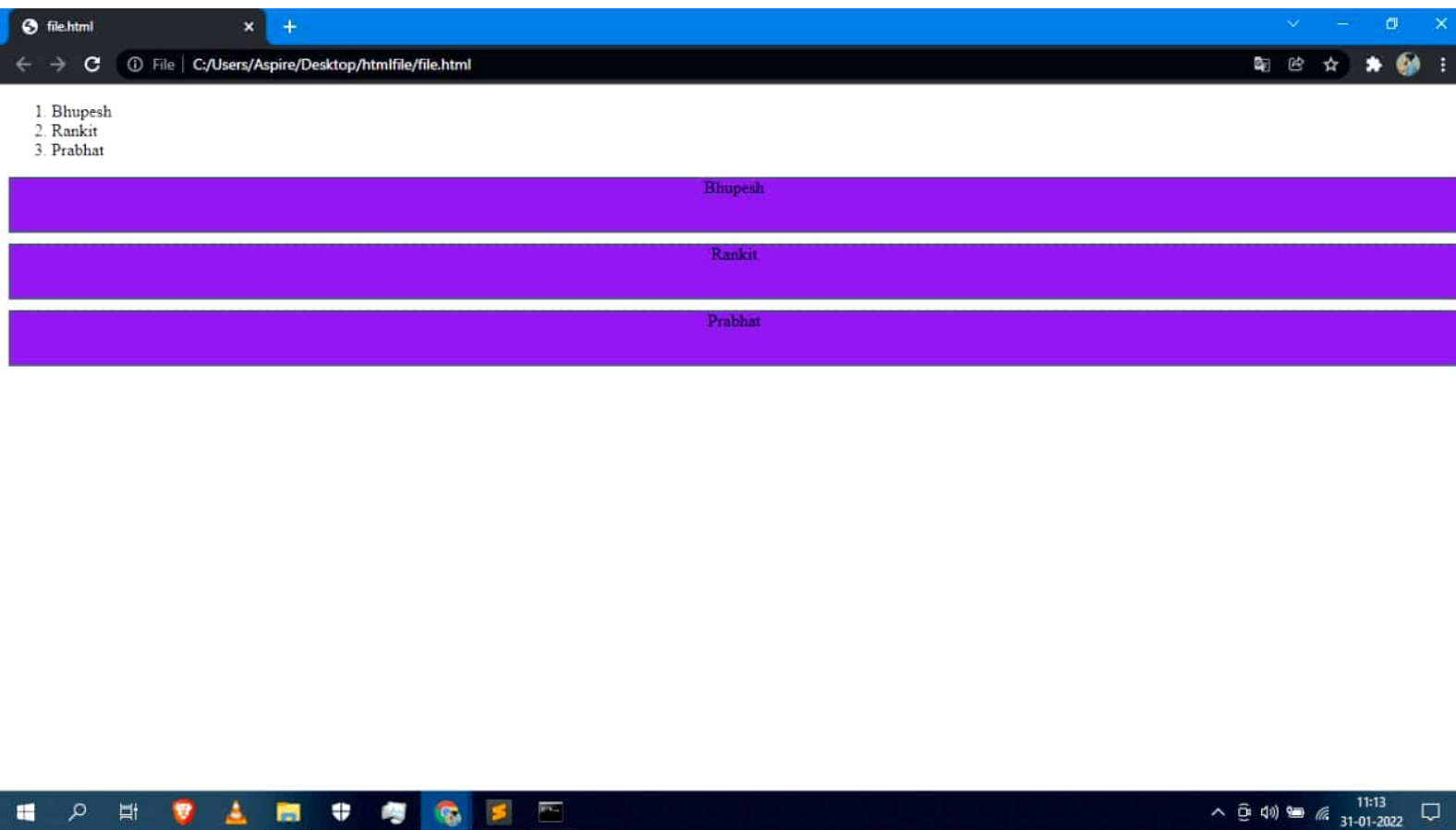
<div ng-repeat="name in Students">

& {name}}</div>

</div>

</body>

</html>



Q.2

```
const http = require("http")  
const server = http.createServer((req, res) => {
```

```
  if (req.url === "/")
```

```
    res.end("you are at home page")
```

```
  else if (req.url === "/contact")
```

```
    res.end("you are at contacts")
```

```
  else
```

```
    res.writeHead(404)
```

```
    res.end()
```

```
})
```

```
server.listen(4002, "127.0.0.1", () => {
```

```
  console.log("listening to the graphical exa server")
```

```
})
```

The image shows a Visual Studio Code window titled "ques2.js - practical - Visual Studio Code". The Explorer sidebar on the left shows a folder named "PRACTICAL" containing two files: "ques1.html" and "JS ques2.js". The main editor area displays the content of "ques2.js", which is a JavaScript file with the following code:

```
1  const http = require("http")
2  const server = http.createServer((req,res) =>{
3      if(req.url=="/")
4          res.end("You are at home page")
5      else if(req.url=="/contact")
6          res.end("You are at contacts")
7      else
8          res.writeHead(404)
9          res.end()
10  })
11  server.listen(4002,"127.0.0.1",()=>{
12      console.log("Listening to the graphic era server....")
13  })
```

Below the editor is a terminal window with the title bar "node + - +". The terminal output shows the command being executed and the server's response:

```
Try the new cross-platform PowerShell https://aka.ms/pscore6

PS C:\Users\FrostBite\Desktop\practical> node ques2.js
Listening to the graphic era server....
```

The status bar at the bottom of the window indicates the current position in the file: "Ln 13, Col 3", "Spaces: 4", "UTF-8", "CRLF", and the language mode is set to "JavaScript".