

UCS1601---INTERNET PROGRAMMING

ASSIGNMENT-5

NAME: S.Vyshali

ROLL NO: 185001202

CSE-C

DATE:01/04/2021

Install Node.js. Execute a simple react code which renders a React Element

INDEX.HTML:

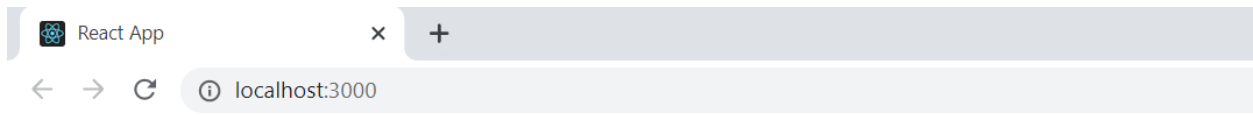
```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charse name="viewport" content="width=device-width, initial-
scale=1" />
    <meta name="theme-color" content="#000000" />
    <meta
      name="description"
      content="Web site created using create-react-app"
    />
    <title>React App</title>
  </head>
  <body>
    <div id="root"></div>
  </body>
</html>
```

INDEX.JS:

```
import React from 'react';
import ReactDOM from 'react-dom';
class Sample extends React.Component{
  render(){
    return <h1> Hello World! </h1>;
  }
}
```

```
}  
}  
ReactDOM.render(<Sample/>, document.getElementById('root'));
```

OUTPUT SCREENSHOTS:



```
Windows PowerShell  
F:\lab\IP\Asnmt\my-first>npm start  
  
> my-first@0.1.0 start F:\lab\IP\Asnmt\my-first  
> react-scripts start  
  
i @wds: Project is running at http://192.168.198.170/  
i @wds: webpack output is served from  
i @wds: Content not from webpack is served from F:\lab\IP\Asnmt\my-first\public  
i @wds: 404s will fallback to /  
Starting the development server...  
Compiled successfully!  
  
You can now view my-first in the browser.  
  
Local:      http://localhost:3000  
On Your Network:  http://192.168.198.170:3000  
  
Note that the development build is not optimized.  
To create a production build, use npm run build.  
Compiling...  
Compiled successfully!  
  
You can now view my-first in the browser.  
  
Local:      http://localhost:3000  
On Your Network:  http://192.168.198.170:3000  
  
Note that the development build is not optimized.  
To create a production build, use npm run build.
```