# **Assignment-4**

Create a form component with fields for name, email, and message.

## Index.js

```
import React from 'react';
import ReactDOM from 'react-dom';
function App(){
 return(
   <label for="fname">Enter your name:</label>
   <input type='text' id="fname" placeholder="Fullname" name="Enter your</pre>
name:"></input>
   <br/>br></br>
   <label for="fname">Enter your Emailid:</label>
   <input type='text' id="fname" placeholder="xyz@gmail.com" name="Enter your</pre>
email:"></input>
   <br/>br></br>
   <label for="fname">Enter your message:</label>
   <input type='text' id="fname" placeholder="text here" name="Enter your</pre>
email:"></input>
   <br/>br></br>
  </form>
ReactDOM.render(
<App/>,
 document.getElementById('root')
);
```

#### **Index.html**

```
<!DOCTYPE html>
<html lang="en">
<body>
<div id="root"></div>
</body>
</html>
```

## **Output:**

## Run the command "npm start" to compile the code.

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

PS D:\s_internship\react files\myapp> npm start

> myapp@0.1.0 start
Compiled successfully!

You can now view myapp in the browser.
Local: http://localhost:3000
On Your Network: http://192.168.145.67:3000

Note that the development build is not optimized.
To create a production build, use npm run build.

webpack compiled successfully
```

