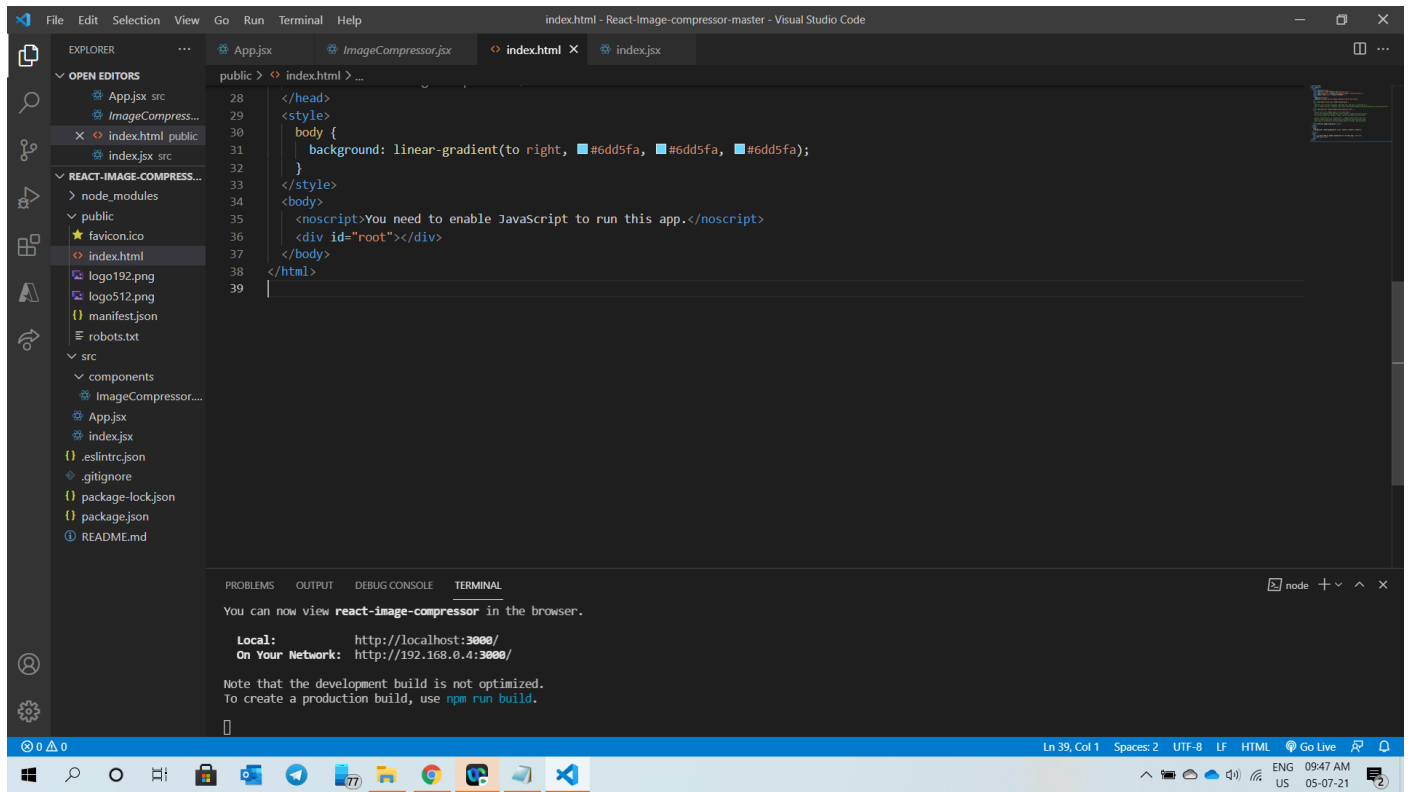


## OUTPUT:



The screenshot shows the Visual Studio Code editor with the `index.html` file open. The file content is as follows:

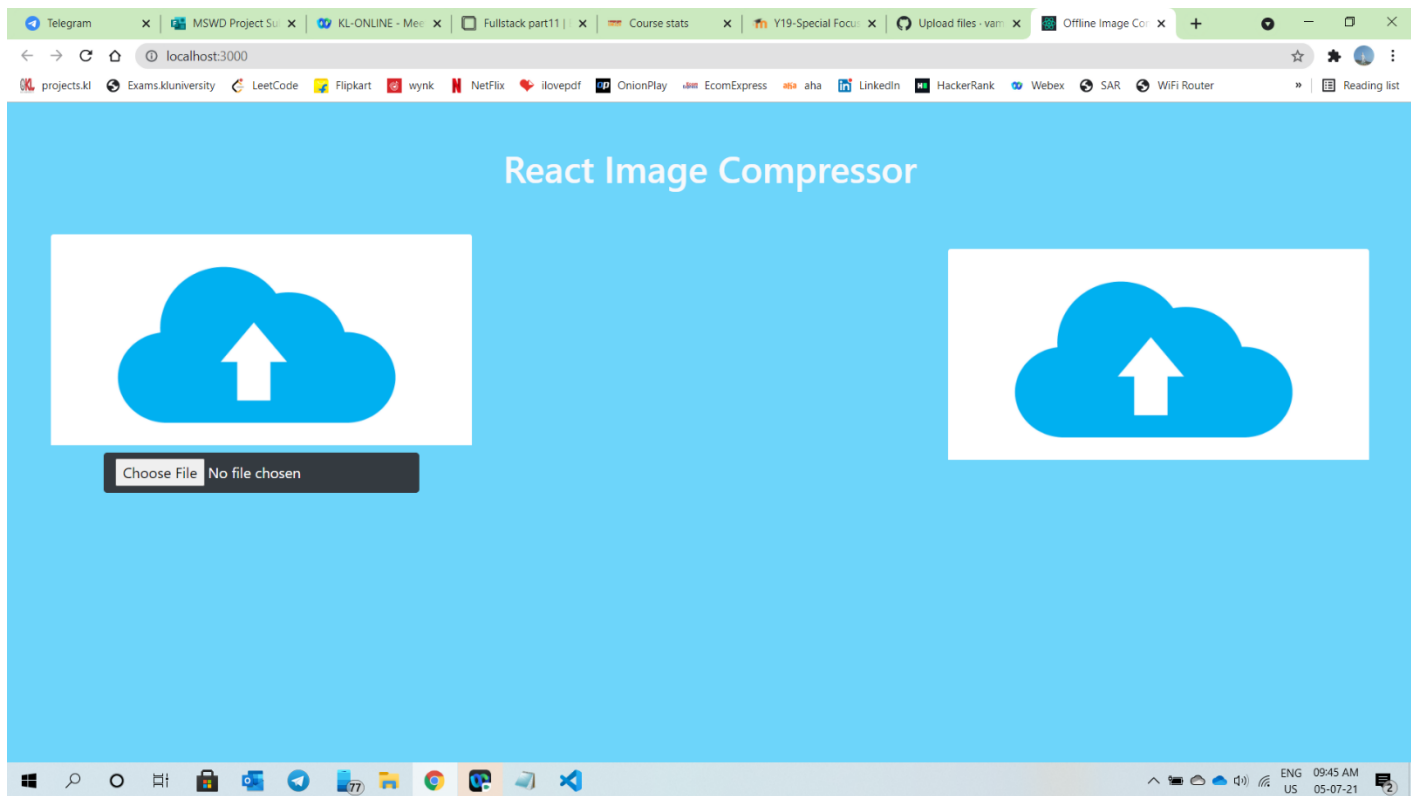
```
28 </head>
29 <style>
30   body {
31     background: linear-gradient(to right, #6dd5fa, #6dd5fa, #6dd5fa);
32   }
33 </style>
34 <body>
35   <noscript>You need to enable JavaScript to run this app.</noscript>
36   <div id="root"></div>
37 </body>
38 </html>
39
```

The Explorer sidebar on the left shows the project structure, including `public`, `src`, and `components` folders. The Terminal at the bottom displays the following output:

```
node
You can now view react-image-compressor in the browser.

Local:      http://localhost:3000/
On Your Network:  http://192.168.0.4:3000/

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



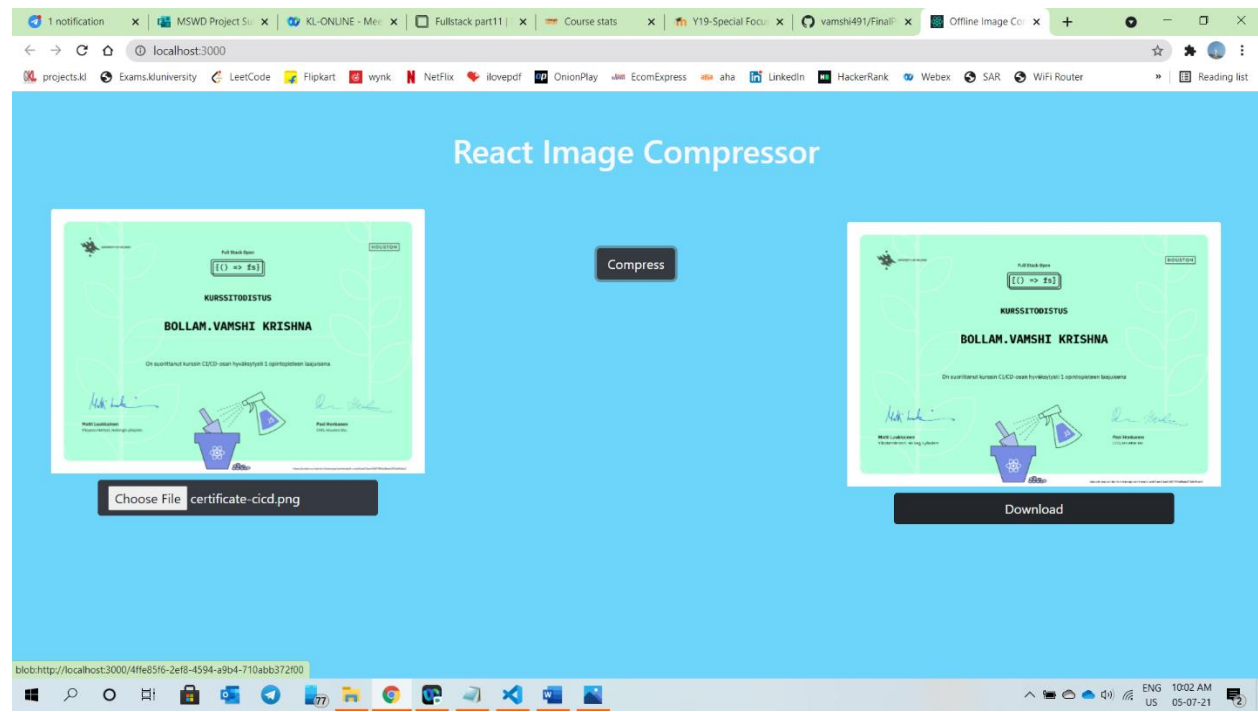
**Before compressing file size :398kb**

his PC > Downloads >

er

Name	Date modified	Type	Size
Today (1)			
certificate-cicd	05-07-21 09:19 AM	PNG File	398 KB
Last week (1)			

**Compressing Process:**



**After compression File Size :70Kb**

Open

This PC > Downloads >

Organize New folder

Name	Date modified	Type	Size
Today (2)			
certificate-cicd (1)	05-07-21 09:51 AM	PNG File	70 KB
certificate-cicd	05-07-21 09:19 AM	PNG File	398 KB
Last week (1)			