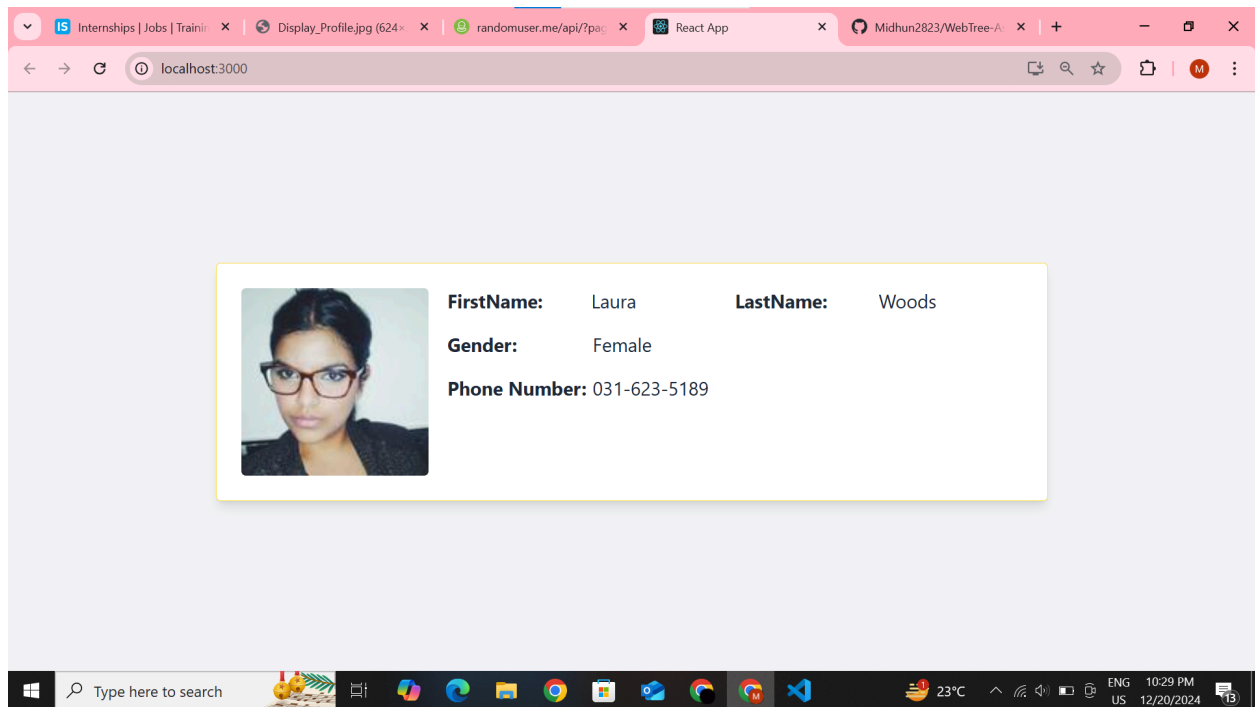
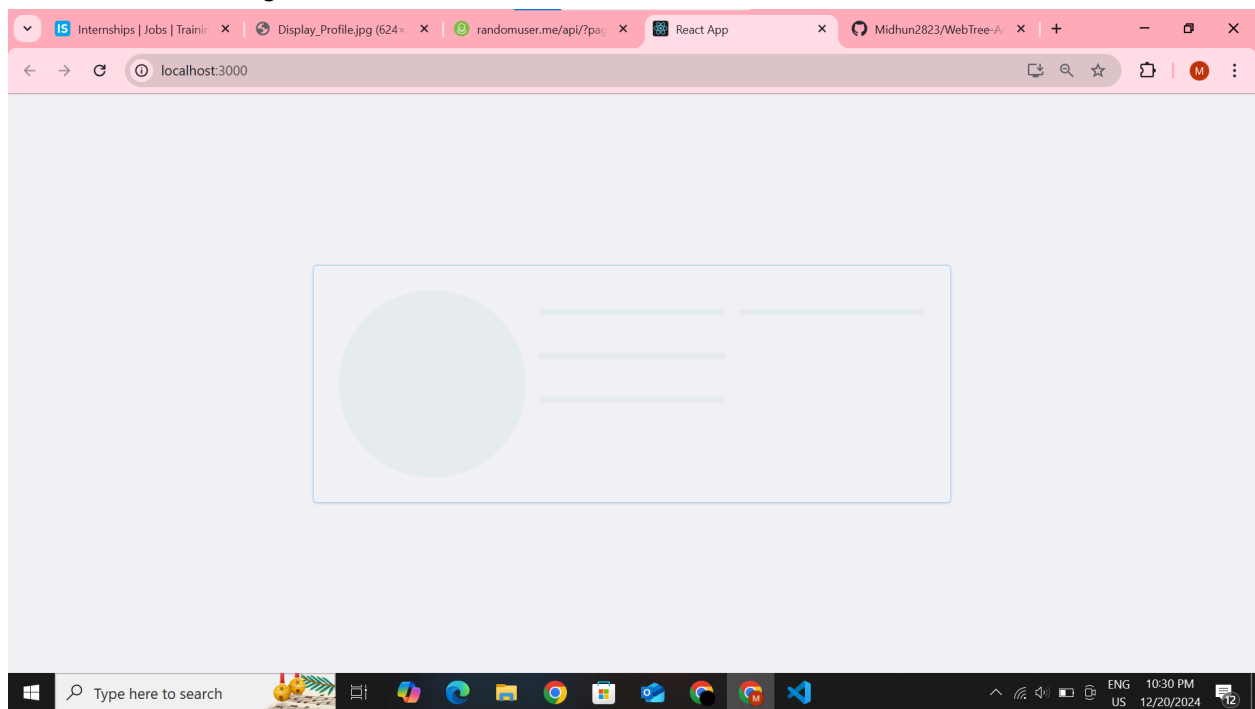


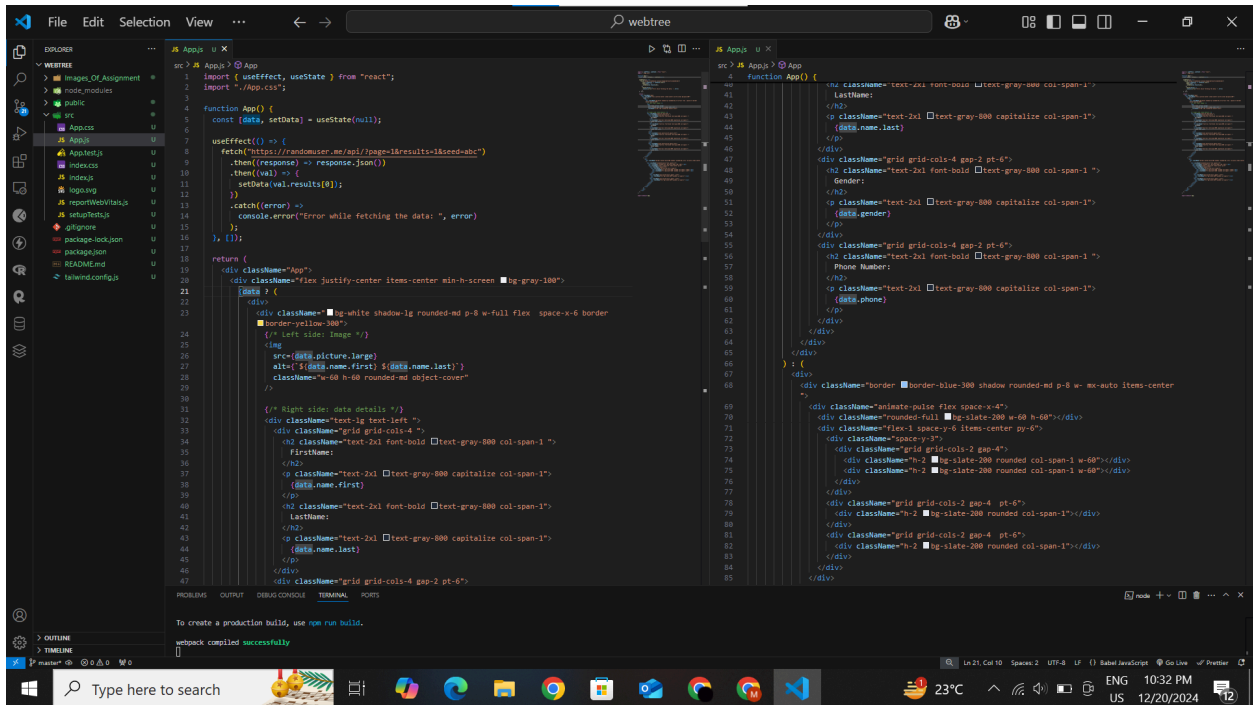
When data is loaded successfully



When data is loading



Code



The screenshot displays a VS Code editor with a React application. The left sidebar shows the Explorer view with a file tree for a project named 'Appjs'. The main editor area is split into two panes. The left pane shows the `App.js` file, which contains a `useState` hook for managing a user profile, a `useEffect` hook for fetching data from a web API, and a `render` function that uses `JSX` to create a user profile card. The right pane shows the `App.css` file, which contains Tailwind CSS classes for styling the user profile card. The bottom status bar indicates that the application is running successfully.

```
1 import { useState, useEffect } from 'react';
2 import './App.css';
3
4 function App() {
5   const [data, setData] = useState(null);
6
7   useEffect(() => {
8     fetch('https://randomuser.me/api/?results=1&seed=abc')
9       .then(response => response.json())
10      .then(val => {
11        setData(val.results[0]);
12      })
13      .catch(error => {
14        console.error('Error while fetching the data: ', error)
15      });
16   }, []);
17
18   return (
19     <div className="App">
20       <div className="flex justify-center items-center min-h-screen bg-gray-100">
21         <div>
22           <div className="bg-white shadow-lg rounded-md p-8 w-full flex space-x-6 border border-yellow-300">
23             <div>
24               <img alt="User Profile Card" data-bbox="240 240 380 380" />
25             </div>
26             <div>
27               <div className="text-left">
28                 <div className="text-2xl font-bold text-gray-800 col-span-1">
29                   First Name:
30                 </div>
31                 <div className="text-2xl font-bold text-gray-800 col-span-1">
32                   Last Name:
33                 </div>
34                 <div className="text-2xl font-bold text-gray-800 col-span-1">
35                   Phone Number:
36                 </div>
37                 <div className="text-2xl font-bold text-gray-800 col-span-1">
38                   Email:
39                 </div>
40               </div>
41             </div>
42           </div>
43         </div>
44       </div>
45     </div>
46   );
47 }
```

```
1 <div className="text-2xl font-bold text-gray-800 col-span-1">
2   Last Name:
3 </div>
4 <div className="text-2xl font-bold text-gray-800 col-span-1">
5   Phone Number:
6 </div>
7 <div className="text-2xl font-bold text-gray-800 col-span-1">
8   Email:
9 </div>
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```

Deployment link: <https://midhun2823.github.io/WebTree-Assignment/>