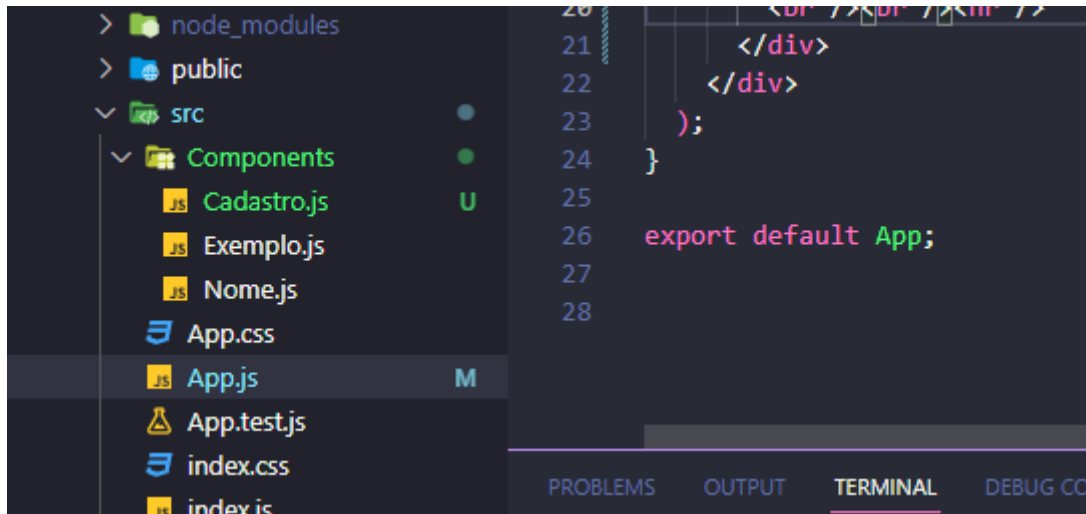
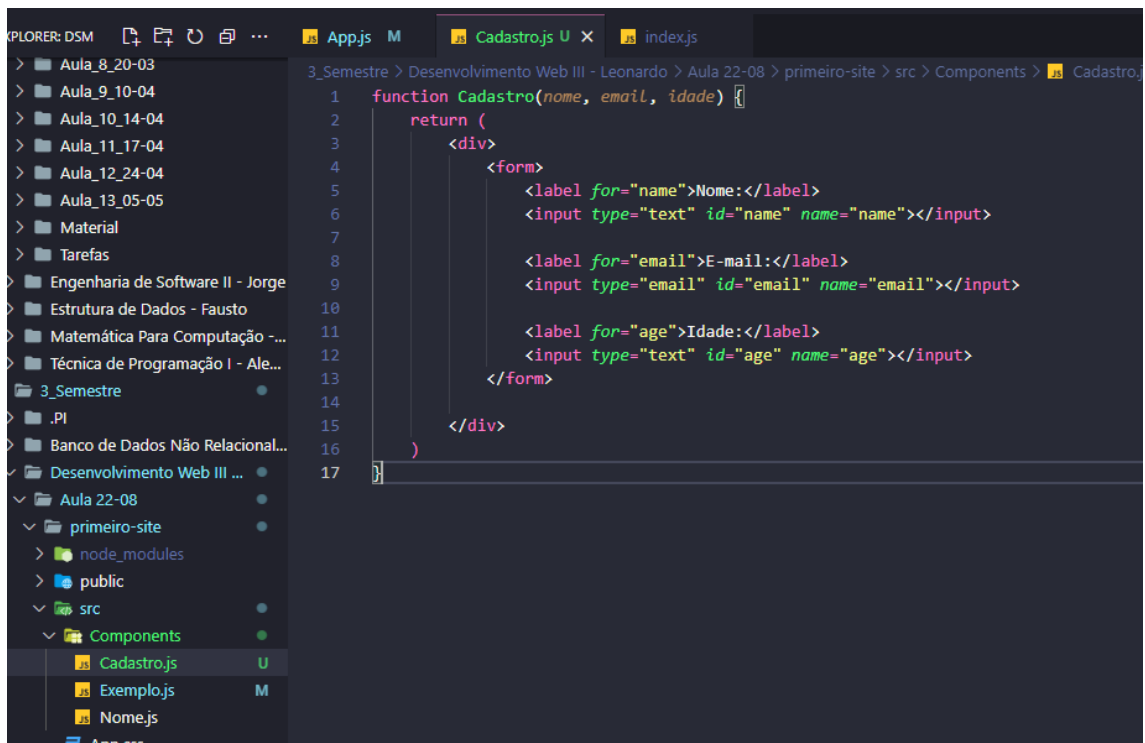


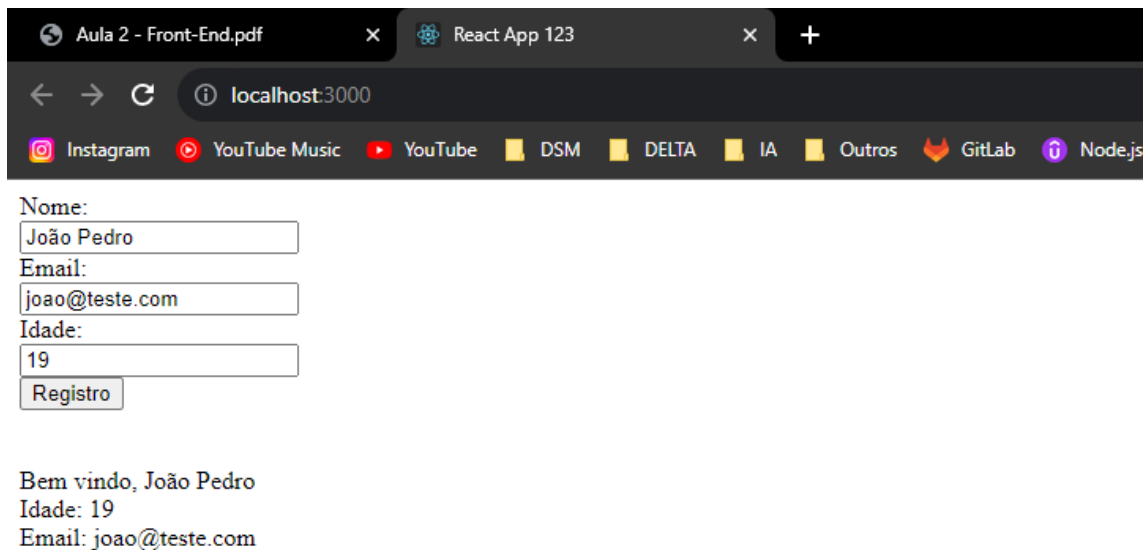
1 – Crie um novo componente na pasta Componentes chamado Cadastro.js.



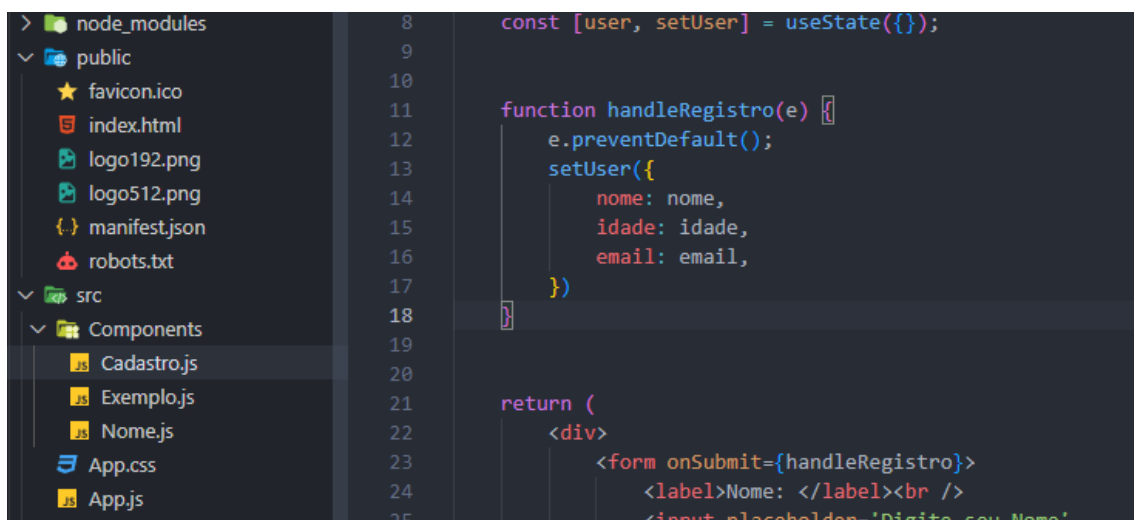
2 – Nesse componente crie um formulário que deverá solicitar ao usuário seu nome, e-mail e idade.



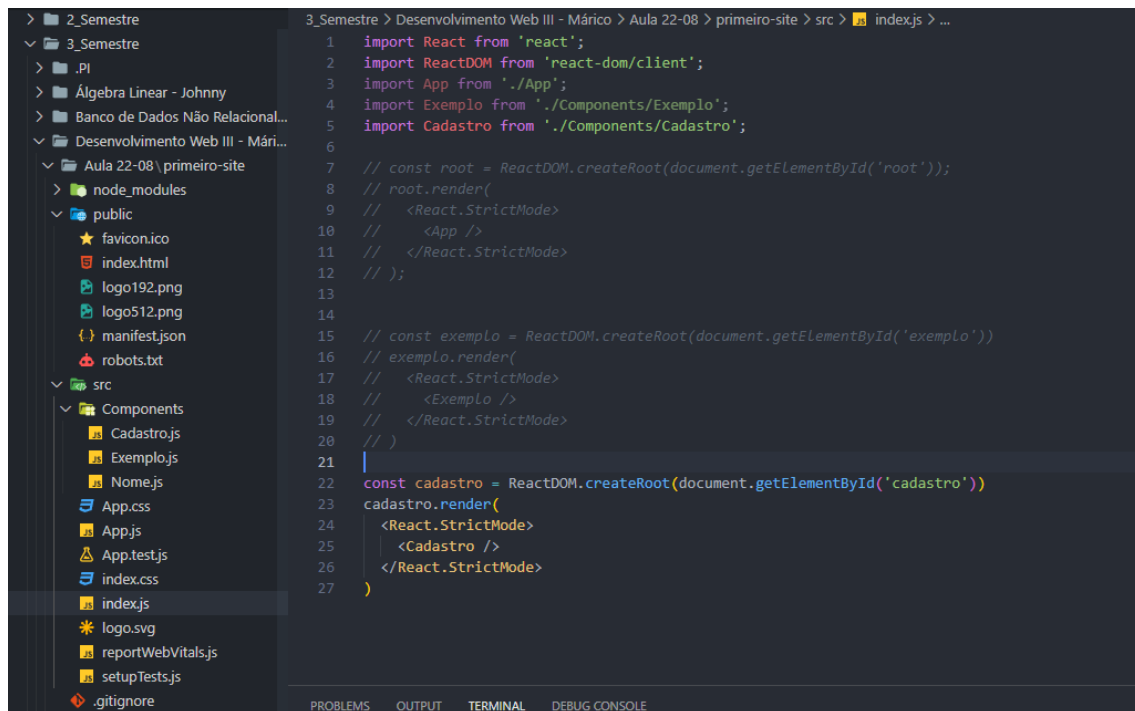
3 - Após clicar em registrar as mesmas informações deverão aparecer na tela.



4 - Deverá existir uma função chamada `handleRegistro` que irá gerenciar o estado das propriedades desse componente criado.

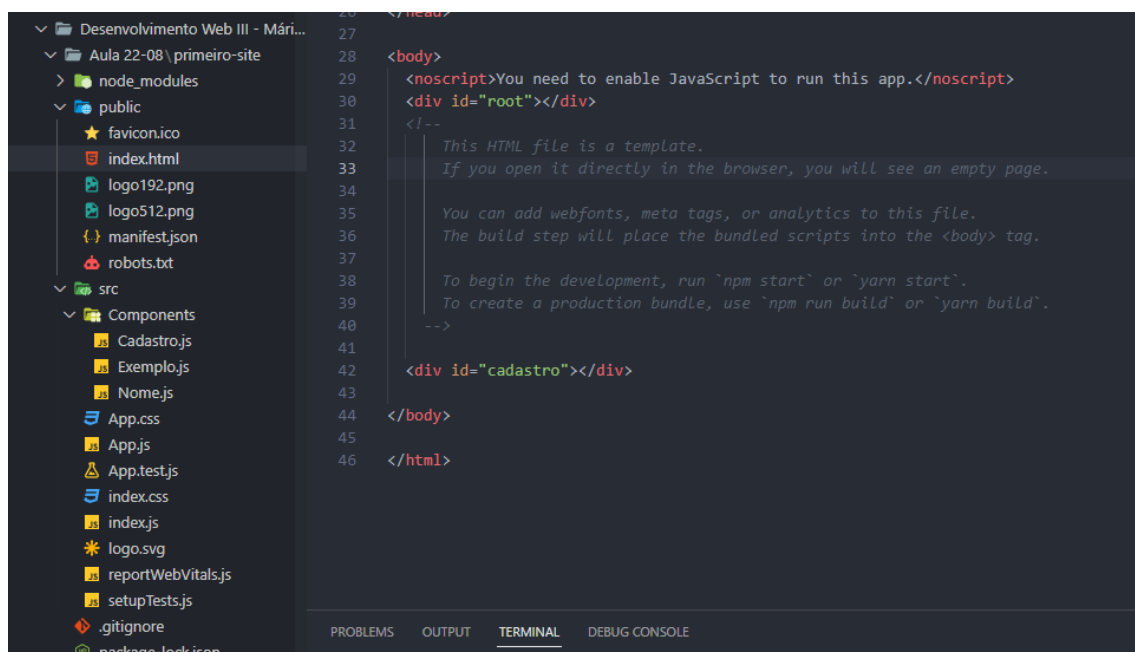


5 – No arquivo index.js crie uma nova renderização para o Componente Cadastro



```
3_Semestre > Desenvolvimento Web III - Márcio > Aula 22-08 > primeiro-site > src > indexjs > ...
1  import React from 'react';
2  import ReactDOM from 'react-dom/client';
3  import App from './App';
4  import Exemplo from './Components/Exemplo';
5  import Cadastro from './Components/Cadastro';
6
7  // const root = ReactDOM.createRoot(document.getElementById('root'));
8  // root.render(
9  //   <React.StrictMode>
10 //     <App />
11 //   </React.StrictMode>
12 // );
13
14 // const exemplo = ReactDOM.createRoot(document.getElementById('exemplo'))
15 // exemplo.render(
16 //   <React.StrictMode>
17 //     <Exemplo />
18 //   </React.StrictMode>
19 // );
20 // )
21
22 const cadastro = ReactDOM.createRoot(document.getElementById('cadastro'))
23 cadastro.render(
24   <React.StrictMode>
25     <Cadastro />
26   </React.StrictMode>
27 )
```

6 – No arquivo index.html chame o cadastro por meio de div



```
26 </head>
27
28 <body>
29   <noscript>You need to enable JavaScript to run this app.</noscript>
30   <div id="root"></div>
31   <!--
32     This HTML file is a template.
33     If you open it directly in the browser, you will see an empty page.
34
35     You can add webfonts, meta tags, or analytics to this file.
36     The build step will place the bundled scripts into the <body> tag.
37
38     To begin the development, run `npm start` or `yarn start`.
39     To create a production bundle, use `npm run build` or `yarn build`.
40   -->
41   <div id="cadastro"></div>
42
43 </body>
44
45 </html>
```