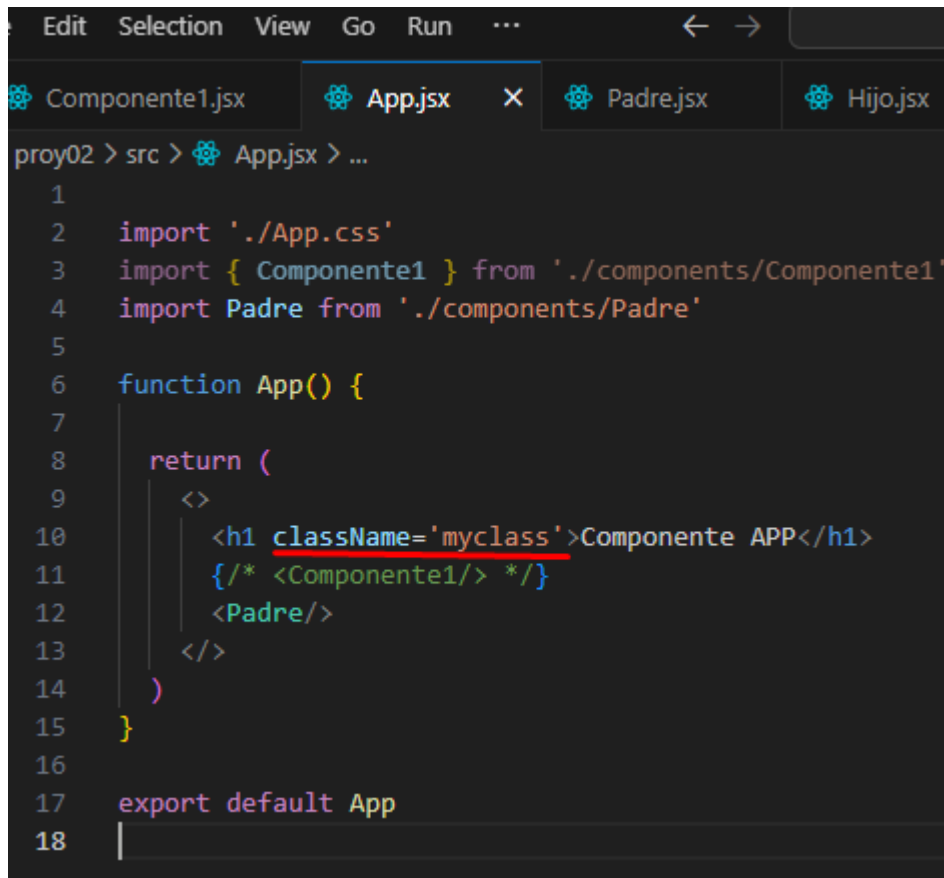


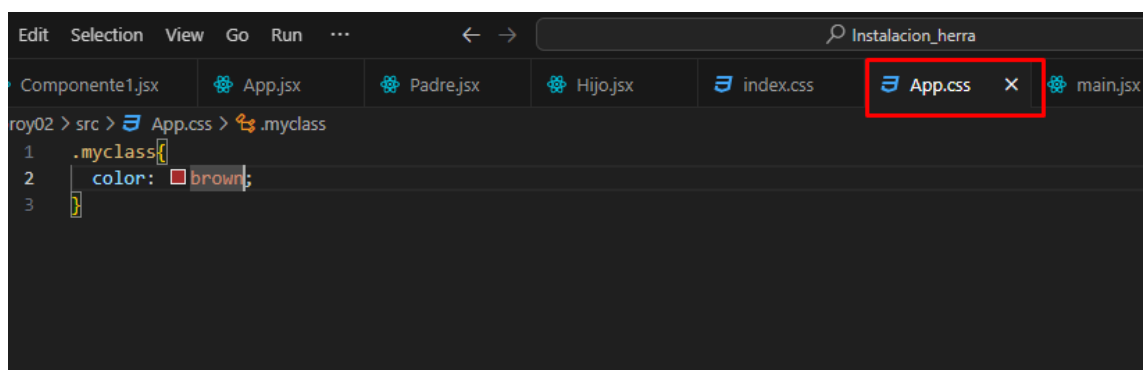
SEMANA 7

ESTILOS CON REACT



The screenshot shows the VS Code editor with the file explorer on the left and the editor window open to `App.jsx`. The file explorer shows a project structure with `proy02 > src > App.jsx > ...`. The editor window shows the following code:

```
1
2  import './App.css'
3  import { Componente1 } from './components/Componente1'
4  import Padre from './components/Padre'
5
6  function App() {
7
8      return (
9          <>
10             <h1 className='myclass'>Componente APP</h1>
11             { /* <Componente1/> */ }
12             <Padre/>
13          </>
14      )
15  }
16
17  export default App
18
```



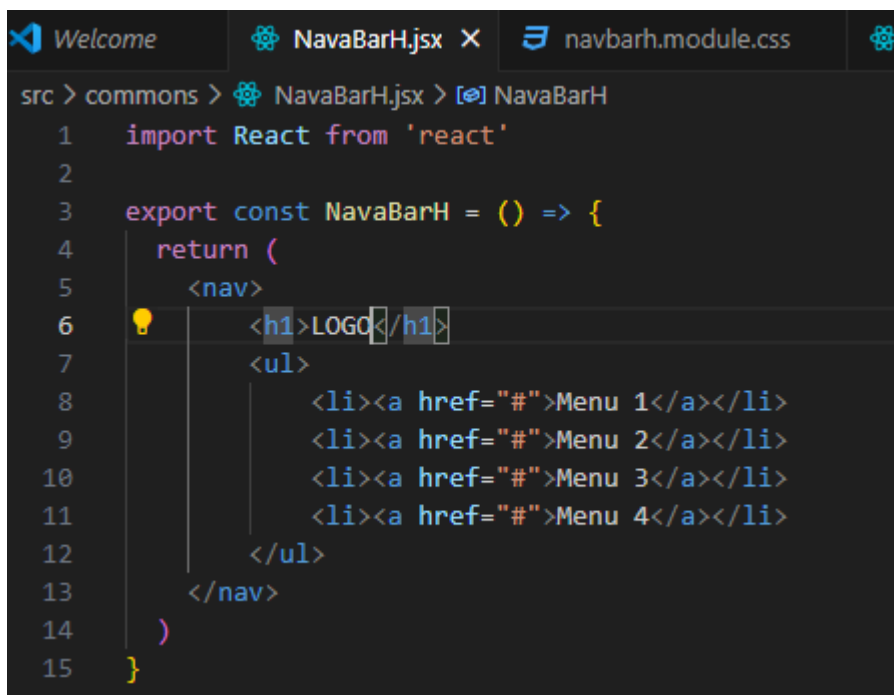
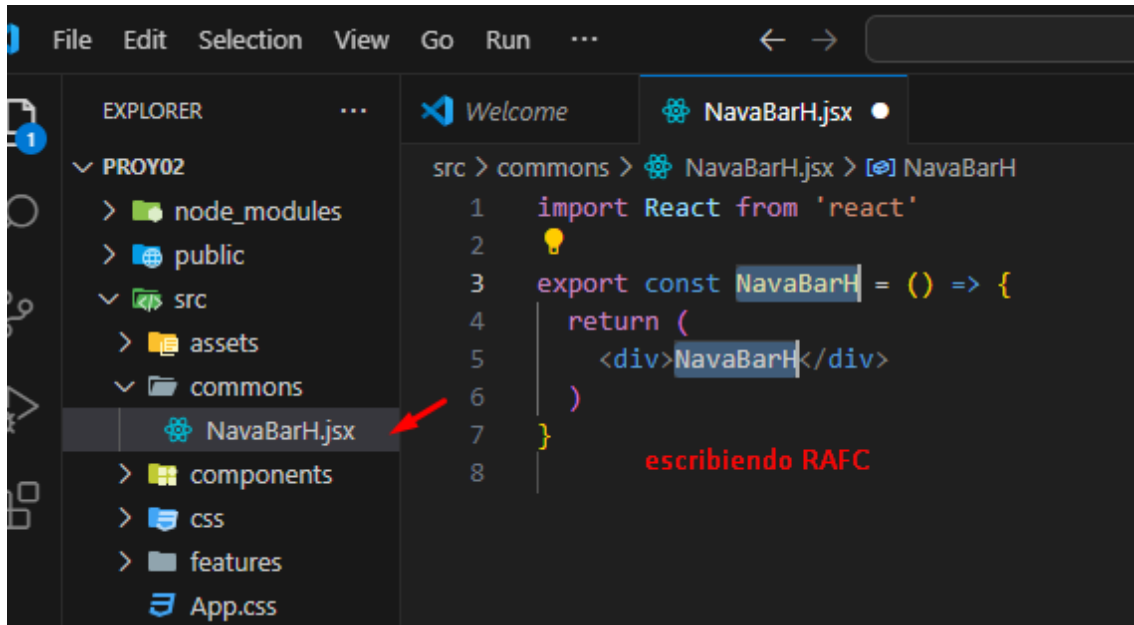
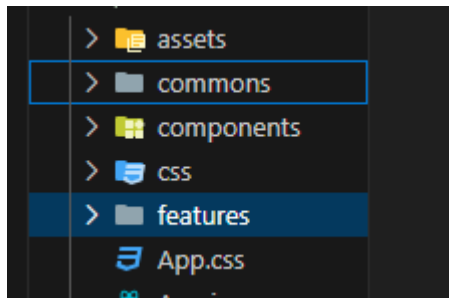
The screenshot shows the VS Code editor with the file explorer on the left and the editor window open to `App.css`. The file explorer shows a project structure with `proy02 > src > App.css > .myclass`. The editor window shows the following code:

```
1  .myclass{
2      color: brown;
3  }
```

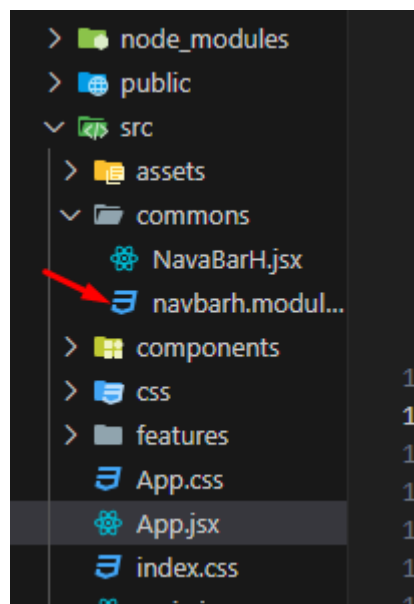
ESTILOS EN MODULO

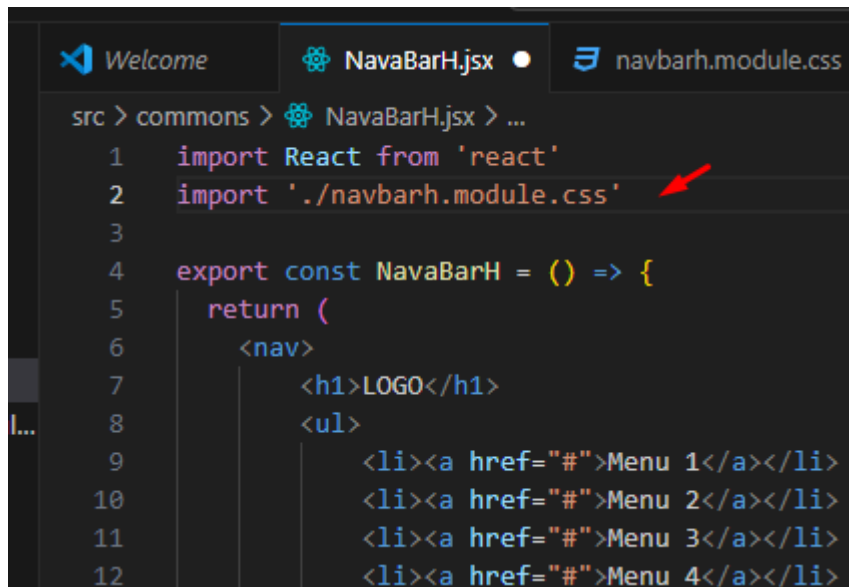
CREAMOS UN ARCHIVO CON `NOMBREARCHIVO.MODULE.CSS` y dentro de eso creo mis estilos.

CREANDO COMMONS (carpetas)y feature

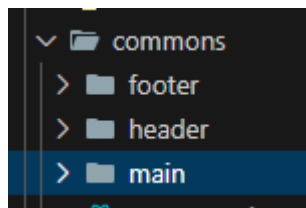


```
Welcome  NavaBarH.jsx  navbarh.module.css  App.jsx  X
c > App.jsx > App
1
2  import './App.css'
3  import { NavaBarH } from './commons/NavaBarH'
4  import { Componente1 } from './components/Componente1'
5  import Padre from './components/Padre'
6
7  function App() {
8
9      return (
10         <>
11         <NavaBarH/ <
12         <h1 className='myclass'>Componente APP</h1>
13         { /* <Componente1/> */ }
14         <Padre/>
15         </>
16     )
17 }
18
19 export default App
20
```

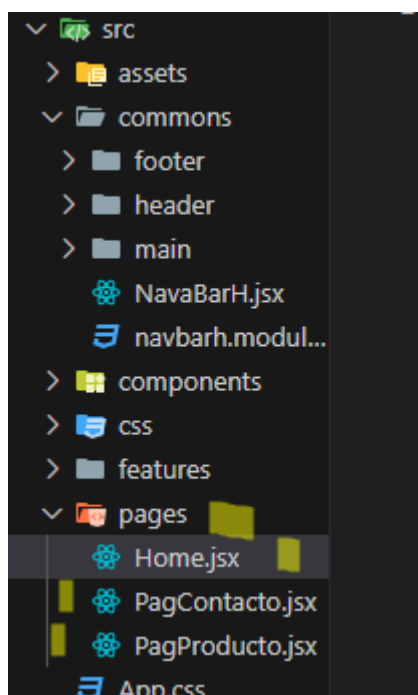




```
src > commons > NavaBarH.jsx > ...
1  import React from 'react'
2  import './navbarh.module.css'
3
4  export const NavaBarH = () => {
5    return (
6      <nav>
7        <h1>LOGO</h1>
8        <ul>
9          <li><a href="#">Menu 1</a></li>
10         <li><a href="#">Menu 2</a></li>
11         <li><a href="#">Menu 3</a></li>
12         <li><a href="#">Menu 4</a></li>
```



- En componentes podemos agregar alerts
- Features están los formularios con caracterisiticcas



```
Welcome NavBarH.jsx navbarh.module.css App.jsx x
src > App.jsx > App
1
2 import './App.css'
3 import { NavaBarH } from './commons/NavarBarH'
4 import { Componente1 } from './components/Componente1'
5 import Padre from './components/Padre'
6
7 function App() {
8
9   return (
10     <>
11     <NavaBarH/>
12     <h1 className='myclass'>Componente APP</h1>
13     { /* <Componente1/> */ }
14     <Padre/>
15     <h3>Titulo21/5/2024 aqui era aplicar el tiliwi con className:bg-600</h3>
16     <p>Lorem ore fugiat quibusdam corporis harum dolores. Unde sequi quibusdam culpa nemo quam quo.</p>
17     </>
18   )
19 }
20
21 export default App
22
```

aqui faltaaaa esta ne las fotos de cel