## **Assignments**

- 1. Create a reusable component for this UI.
  - Props
  - Array.map()
  - Key prop
  - Template literal / String interpolation

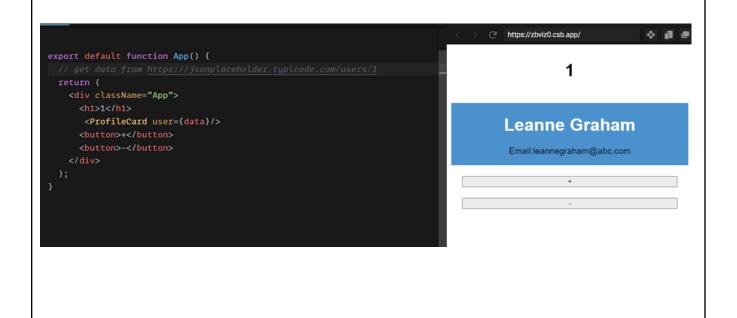
```
□ ⊡ …
import "./styles.css";
                                                                                                          ♦ 11 6
                                                                           ☐ https://8qkuy1.csb.app/
                                                                               Leanne Graham
                                                                                Email:leannegraham@abc.com
export default function App() {
                                                                                  Ervin Howell
   <div className="App">
                                                                                 Email:ervinhowell@abc.com
      <h1>Leanne Graham</h1>
      Email:leannegraham@abc.com
     <div className="profile__card">
      <h1>Ervin Howell</h1>
       Email:ervinhowell@abc.com
   </div>
```

- 2. Build a simple React App which increment/decrements count on-screen when buttons are clicked.
  - State and useState
    - onClick

3. Enhance the counter application: -

It should display user information related to count value.

- Use public API eg : <a href="https://jsonplaceholder.typicode.com/users/1">https://jsonplaceholder.typicode.com/users/1</a>
- useEffect
- axios/fetch
- loading/success/error states



## 4. Forms

clicking the submit button should print the input value in console.

- onSubmit / onClick
- Form validation
- Focus the input element using useRef hook
- controlled and uncontrolled components