ReactJS. Front to backend. BT 2022
Project 3 - mrketplace

https://github.com/PacktPublishing/React-Front-to-Back-2022

Table of Contents

0 Advanced React hooks

0.1 Intro

Create a new React app for practice

CLI=> *npx create-react-app react-hooks-practice*

Add it to index.html (before page title)

```
<link
  href="https://cdn.jsdelivr.net/npm/bootstrap@5.1.3/dist/css/bootstrap.min.css"
  rel="stylesheet"
  integrity="sha384-1BmE4kWBq78iYhFldvKuhfTAU6auU8tT94WrHftjDbrCEXSU1oBoqyl2QvZ6jIW3"
  crossorigin="anonymous"
/>
```

0.2 useRef hook

This hook allows you to create a reference to the DOM element inside a functional component.

Create a new folder to store components react-hooks-practice/components

Create a new file UseRefExample1.jsx (rafce)

Import it to App.js

```jsx
import { useRef } from 'react';
const UseRefExample1 = () => {
    const inputRef = useRef();
    const onSubmit = e => {
        e.preventDefault();
        console.log(inputRef.current.value);
        inputRef.current.value = 'hahah';
        inputRef.current.style.backgroundColor = inputRef.current.value;
    };
    return (
        <div>
            <form onSubmit={onSubmit}>
                <label htmlFor='name'>Name</label>
                <input type='text' ref={inputRef} id='name' className='form-control mb-2' />
                <button type='submit' className='btn btn-primary'>
                    Submit
                </button>
            </form>
        </div>
    );
};
export default UseRefExample1;
```