

🚩 Current Skill Hands-on API : POST with react

POST with React.

The fetch API also gives us the ability to post data to the API.

```
function postData() {  
    // the function to post data to the api  
    fetch("https://jsonplaceholder.typicode.com/users", {  
        method: "POST", //setting the method  
        headers: {  
            Accept: "application/json",  
            "Content-Type": "application/json"  
        }, //setting the header  
        body: JSON.stringify(user) //setting the body  
    })  
        .then(res => res.json())  
        .then(res => setData(res))  
        .catch(err => setError(err));  
}
```

In the example above we gonna add user in the Api

"https://jsonplaceholder.typicode.com/users", we gonna use Post Method

POST with React.

In this code below, we have added an input for the name. If we click add, it will add a user inside the API.

```
const App = () => {  
    const [user, setUser] = useState();  
    const handleSubmit = e => {  
        e.preventDefault();  
        fetch("https://jsonplaceholder.typicode.com/users", {
```

```
method: "POST",

headers: {

  Accept: "application/json",

  "Content-Type": "application/json"

},

body: JSON.stringify(user)

})

.then(res => res.json())

.then(res => console.log(res))

.catch(err => console.log(err));

};

const handleChange = e =>

  setUser({ id: Date.now(), [e.target.name]: e.target.value });

return (

  <div>

    <form onSubmit={handleSubmit}>

      <label>

        Person Name:

        <input type="text" name="name" onChange={handleChange} />

      </label>

      <button type="submit">Add</button>

    </form>

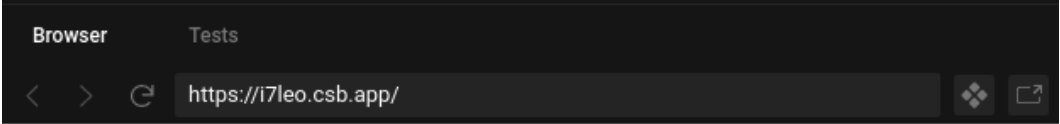
  </div>

);

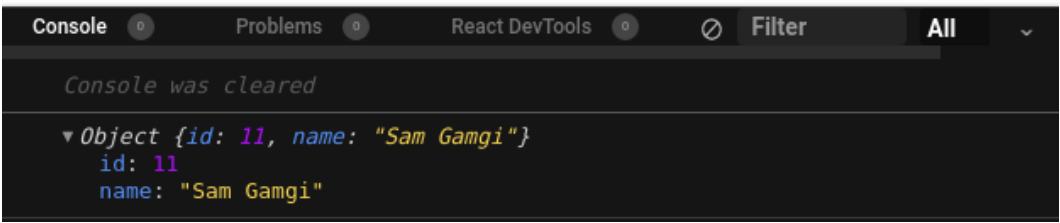
};

export default App;
```





Person Name:



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