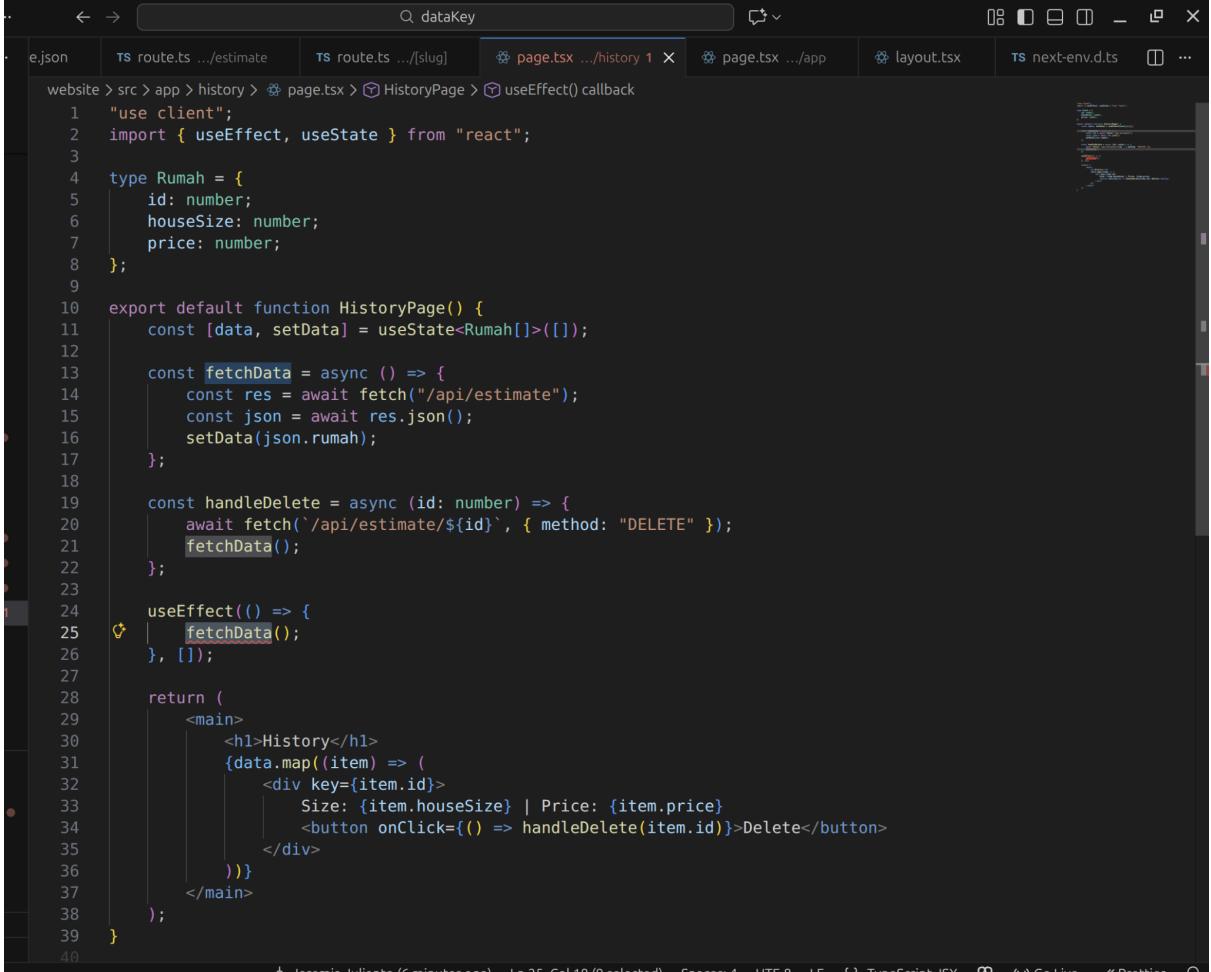


Buat halaman history/page.tsx



```
website > src > app > history > page.tsx > HistoryPage > useEffect() callback
1  "use client";
2  import { useEffect, useState } from "react";
3
4  type Rumah = {
5      id: number;
6      houseSize: number;
7      price: number;
8  };
9
10 export default function HistoryPage() {
11     const [data, setData] = useState<Rumah[]>([[]]);
12
13     const fetchData = async () => {
14         const res = await fetch("/api/estimate");
15         const json = await res.json();
16         setData(json.rumah);
17     };
18
19     const handleDelete = async (id: number) => {
20         await fetch(`/api/estimate/${id}`, { method: "DELETE" });
21         fetchData();
22     };
23
24     useEffect(() => {
25         fetchData();
26     }, [ ]);
27
28     return (
29         <main>
30             <h1>History</h1>
31             {data.map((item) => (
32                 <div key={item.id}>
33                     <p>Size: {item.houseSize} | Price: {item.price}</p>
34                     <button onClick={() => handleDelete(item.id)}>Delete</button>
35                 </div>
36             ))}
37         </main>
38     );
39 }
40
```

File: page.tsx (Line 25, Col 18 selected)

Spaces: 4 LF { } TypeScript JSX ⚡ Go Live ✨ Prettier

hasil tampilan

