

```
1 import { useEffect, useState } from "react"
2 import React from 'react'
3 import style from "../home.module.css"
4 import axios from "axios"
5 import { useNavigate, useParams } from "react-router-dom"
6
7
8
9 const Edituser = () => {
10   let[name,setName]=useState("")
11   let[salary,setSalary]=useState("")
12   let[company,setCompany]=useState("")
13   let navi=useNavigate()
14
15   let {index}=useParams()
16   console.log(index);
17
18   useEffect(()=>
19   {
20     axios.get(`http://localhost:3000/users/${index}`)
21     .then((response)=>
22     {
23       console.log(response.data);
24       // console.log("data is fetched");
25       setName(response.data.name)
26       setSalary(response.data.salary)
27       setCompany(response.data.company)
28     })
29     .catch(()=>
30     {
31       console.log("data is not fetched");
32     })
33   },[index])
34   let namedata=(e)=>
35   {
36     setName(e.target.value)
37   }
38   let salarydata=(e)=>
39   {
40     setSalary(e.target.value)
41   }
42   let companydata=(e)=>
43   {
44     setCompany(e.target.value)
45   }
46   let updateee=(e)=>
47   {
48     let payload={name,salary,company}
49     // console.log(name,salary,companydata);
50     axios.put(`http://localhost:3000/users/${index}`,payload)
51     .then(()=>
52     {
53       console.log("data is updated");
54     })
55     .catch(()=>
56     {
57       console.log("data is not updated");
58     })
59     navi("/user")
```

```
60
61   }
62   return (
63     <section id={style.myForm}>
64       <article>
65         <h1>Update user</h1>
66         <label htmlFor="">Name :</label>
67         <input type="text" value={name} onChange={namedata}/> <br />
68         <label htmlFor="">salary :</label>
69         <input type="text" value={salary} onChange={salarydata}/> <br />
70         <label htmlFor="">Company :</label>
71         <input type="text" value={company} onChange={companydata}/> <br />
72         <button onClick={updateee}>UPDATE</button>
73       </article>
74     </section>
75   )
76 }
77
78 export default Edituser
```