Apifetch.js

```
import axios from 'axios';
import React, { useEffect, useState } from 'react'
const Apifetch=()=>{
const [data, setData] = useState([]);
 useEffect(() => {
   // fetch("https://jsonplaceholder.typicode.com/posts").then((e)=>e.json())
   // .then((data)=>setData(data));

   // async function getData(){
   //    const res=await fetch("https://jsonplaceholder.typicode.com/posts")
   //    .then((d)=>d.json());
   //    setData(res)
   // }
   // getData();
   axios.get("https://jsonplaceholder.typicode.com/posts").then((res)=>{
     setData(res.data)
   })
 },[]);
 console.log(data)
 return <div className="App">
  {data.map((e)=>{
     return <div>{e.title}</div>
})}
 </div>;
}
export default Apifetch;
```

App.js

```
import './App.css';
import Apifetch from './components/Apifetch';
function App() {
  return (
    <div className="App">
        <Apifetch />
    </div>
  );
}
export default App;
```