

TypeScript-Simple-Mern-Project\thapaMernCodeno_34.jsx

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1 | Welcome, to MERN series as we Discover how to make beautiful UI cards, effortlessly
   | pull data from the backend, and showcase it dynamically on different pages. It's a
   | hands-on journey to enhance your web development skills! 🚀🌐
2 |
3 | 1: Add the functionality in the auth.jsx file to get the services data in our frontend
   | & we will store it in our services state variable. ( I've only included the relevant
   | code in the video to keep things simple and easy to follow )
4 |
5 | ...
6 | const getServiceData = async () => {
7 |   try {
8 |     const response = await fetch("http://localhost:5000/api/data/service", {
9 |       method: "GET",
10 |     });
11 |     if (response.ok) {
12 |       const services = await response.json();
13 |       setServices(services.data);
14 |     }
15 |     console.log("service ", response);
16 |   } catch (error) {
17 |     console.log(error);
18 |   }
19 | };
20 |
21 | useEffect(() => {
22 |   getServiceData();
23 |   userAuthentication();
24 | }, []);
25 | ...
26 |
27 | 2: Our main service page to show all the cards
28 |
29 | ...
30 | import { useAuth } from "../store/auth";
31 |
32 | export const Service = () => {
33 |   const { services } = useAuth();
34 |   console.log(services);
35 |
36 |   return (
37 |     <section className="section-services">
38 |       <div className="container">
39 |         <h1 className="main-heading">Services </h1>
40 |       </div>
41 |
42 |       <div className="container grid grid-three-cols">
43 |         {services.map((curElem, index) => {
44 |           return (
45 |             <div className="card" key={index}>
46 |               <div className="card-img">
47 |                 
48 |               </div>
49 |               <div className="card-details">
50 |                 <div className="grid grid-two-cols">
```

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51         <p>{curElem.provider}</p>
52         <p>{curElem.price}</p>
53     </div>
54     <h2>{curElem.service}</h2>
55     <p>{curElem.description}</p>
56 </div>
57 </div>
58     );
59     }}}
60 </div>
61 </section>
62 );
63 };
64 ``
```