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```javascript
function Card({ robot }) {
  return (
    <div className="list">
        <div className="card">
        <div>
        <img
          src={`https://robohash.org/${robot.id}`}
          alt="robot-pic"
          style={{ width: "200px", height: "200px" }}
        />
      </div>
      <h3>{robot.name}</h3>
      <h4>{robot.email}</h4>
      <p>{robot.phone}</p>

        </div>

    </div>
  );
}

export default Card;
```

src > app > components > JS Card.js > ⊘ Card

```javascript
1    function Card({ robot }) {
2      return (
3        <div className="list">
4            <div className="card">
5            <div>
6            <img
7              src={`https://robohash.org/${robot.id}`}
8              alt="robot-pic"
9              style={{ width: "200px", height: "200px" }}
10           />
11         </div>
12         <h3>{robot.name}</h3>
13         <h4>{robot.email}</h4>
14         <p>{robot.phone}</p>
15
16           </div>
17
18        </div>
19      );
20    }
21
22    export default Card;
23
```

JS page.js M ✕   JS Card.js 1, U

src > app > JS page.js > ⬡ Home

```javascript
1    import Card from "./components/Card";
2
3    async function getData() {
4      try {
5        const response = await fetch("https://jsonplaceholder.typicode.com/users");
6        const data = await response.json();
7        console.log(data);   ×75 Array(10) [ { id: 1, name: 'Leanne Graham', username: 'Bre
8        return data;
9      } catch (error) {
10       console.error("Error fetching data:", error);
11       return [];
12     }
13   }
14
15   export default async function Home() {
16     try {
17       const dataRobot = await getData();
18       console.log(dataRobot);   ×75 Array(10) [ { id: 1, name: 'Leanne Graham', username:
19
20       return (
21         <div className="container">
22           {/* Verifique se dataRobot é um array antes de mapeá-lo */}
23           {Array.isArray(dataRobot) &&
24             dataRobot.map((el, i) => {
25               console.log(el);   ×750 { id: 10, name: 'Clementina DuBuque', username: 'Mor
26               return <Card key={i} robot={el} />;
27             })}
28         </div>
29       );
30     } catch (error) {
31       console.error("Error in Home component:", error);
32       return <div>Failed to load data</div>;
33     }
34   }
35
```