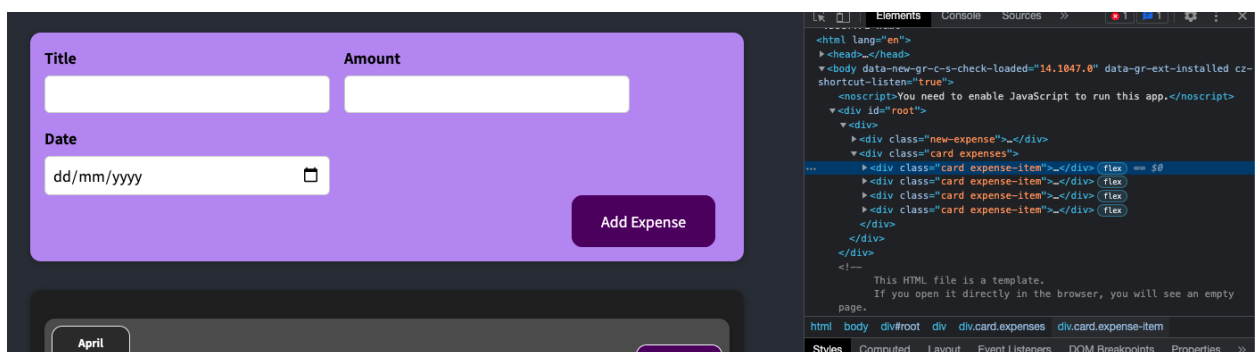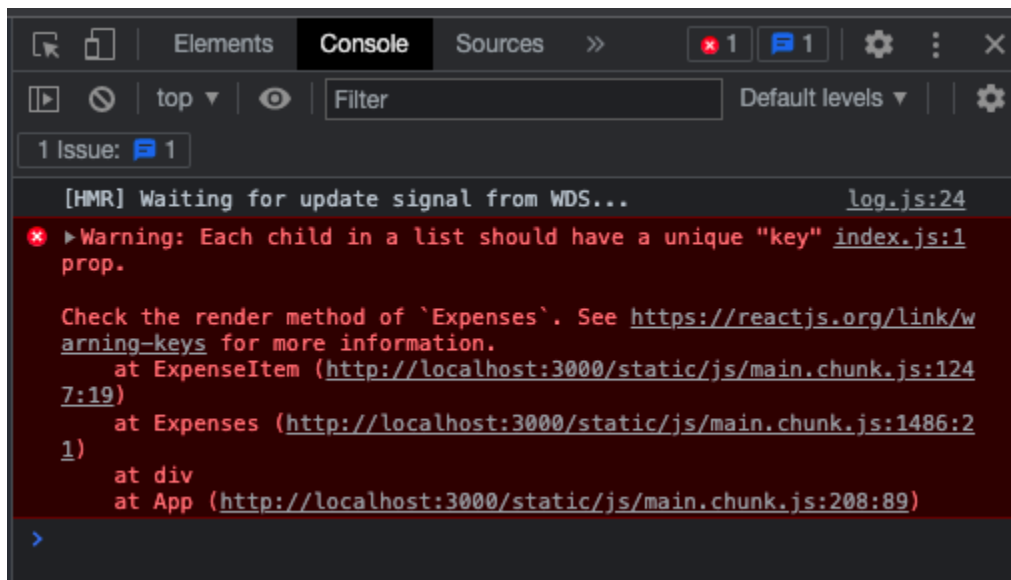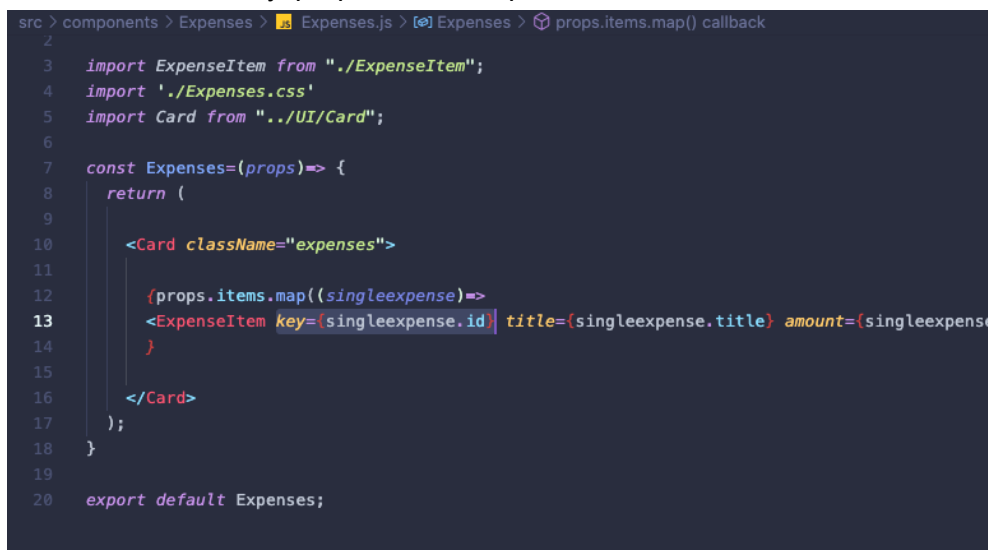## 27. Console Warning (key)

-

-
  - ○ If we add a new expense, it don't know where to add it, so first it adds at the end and then replaces it with the first element whic is inefficient
- So we can add a 'key' prop for the component
  -
```
src > components > Expenses > JS Expenses.js > [@] Expenses > ⊙ props.items.map() callback

 3    import ExpenseItem from "./ExpenseItem";
 4    import './Expenses.css'
 5    import Card from "../UI/Card";
 6
 7    const Expenses=(props)=> {
 8      return (
 9
10        <Card className="expenses">
11
12          {props.items.map((singleexpense)=>
13          <ExpenseItem key={singleexpense.id} title={singleexpense.title} amount={singleexpense
14          }
15
16        </Card>
17      );
18    }
19
20    export default Expenses;
```

- 'Key' prop can be used in any components, even for default html tags
- It is assigned to some unique values, here in our case we have already define a property as id for our expenseitems list, so we used it