Combining Reducers

If your application has multiple reducers, you can use the **combineReducers** function from the **redux** library to **combine** them into a **single root reducer**.

```javascript
import { combineReducers } from
'redux';

const rootReducer =
combineReducers({
  todos: todoReducer,
  ...
});
```

Connecting to React Components

To connect your Redux store to React components, use the **connect** function from the **react-redux** library.

```jsx
import { connect } from 'react-redux';

const TodoList = ({ todos }) => (
  <ul>
    {todos.map((todo, index) => (
      <li key={index}>{todo.text}</li>
    ))}
  </ul>
);

const mapStateToProps = (state) => {
  return {
    todos: state.todos
  };
};

export default
connect(mapStateToProps)(TodoList);
```

Swipe ⟶

Do you find it helpful?

let me know down in the comments !

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