**To-do list app**: Create a to-do list app using React and Redux. Users should be able to add tasks, mark tasks as completed, and delete tasks. Use Redux to manage the state of the app.

**Requirements**:

The counter value should be stored in the Redux store.

The app should have actions and reducers for incrementing, decrementing, and resetting the counter value.

The app should have a component that displays the current value of the counter, and buttons for incrementing, decrementing, and resetting the counter value.

The component that displays the counter value should subscribe to changes in the Redux store, and update the display whenever the counter value changes.

The increment and decrement buttons should dispatch the appropriate actions to the Redux store.

The reset button should dispatch the reset action to the Redux store.

The app should have a clear and user-friendly UI.