

## *TodoListItem.js*

This is a component that renders each element of a to-do list, allowing the user to edit and delete tasks.

The component receives several props:

- `todoList`: An object representing the current to-do item, including its `id`, `Title`, `Description`, and `Done` status.
- `onRemoveTodo`: A function to remove a to-do item from the list.
- `onEditTodo`: A function to edit a to-do item from the list.
- `handleDescription`: A function to display the description of a to-do item.
- `tableName`: The name of the Airtable table where the to-do items are stored.
- `isChecked`: A boolean representing whether the current to-do item is done or not.

The component uses React state to manage the following:

- `isToggle`: A boolean representing whether the edit input field is visible or not.
- `todoEditTitle`: A string representing the edited title of the to-do item.
- `isChecked`: A boolean representing whether the current to-do item is done or not.

The component includes a form that is used to edit the title of a to-do item. When the user clicks on the title, the edit form is shown. The form is submitted when the user presses the Enter key or clicks outside the input field. If the edited title is blank, an alert is shown. When the form is submitted, the `onEditTodo` function is called to update the to-do item in the Airtable table.

The component also includes a checkbox to mark the to-do item as done or not done. When the checkbox is clicked, the `handleCheckBoxChange` function is called to update the `isChecked` state and the Airtable table.

The component includes two icons: one to display the description of the to-do item, and one to delete the to-do item.