Minor Assignment

(Todo List)

You have to create an react app and a class based component called Todolist.js in which you have to create a form with conditional rendering.

Details:

1. Create a class based component and initialize a constructor with super method inside it. (initialize states with different types according to need eg: this.state = { todos: [ ], value: " ", editing: " ", … }).
2. Create a form in which we have an input field and a button named as **Add task.** (with a condition in which "this.state.editing === false").

3. Create another form with input field and button named as **Update task.** (both forms are either in conditional rendering or in ternary operator).
4. Add edit and delete button to the list **"myList"** with map in state of todos.

5. Create a array of list of tasks named as **mylist** which maps the updated state of **todos.** (**hint:** this.state.todos.map((todo)=>{ … }))
6. Create different arrow functions for adding different functionalities. (**hints:** onAddTask, onChange, onDelete,....).

[solution](#)