App Component

Shows the ToDoList Component inside of it

Shows the AddTask Component inside of it

Shows the DoneList Component inside of it

ToDoList Component

show one 'li' element per comment

Text for each comment is visible

Check if list item have 2 buttons

Check if contains addButton

Check if contains deleteButton

Check if addToDone add task to Done

Check if deleteTask delete Task

DoneList Component

show one 'li' element per comment

Text for each comment is visible

test if data from API is fetched

Check if item-list have 1 button

Check if contains deleteButton

Check if deleteTask deleteTask

AddTask Component

Shows the input element inside of it

Chceck if submit clean the input

User can enter input into the text area

check if empty input pop dangerMessage

Task Reducer

Properly hand actions with a type
of FETCH_LIST

Properly hand actions with a type
of ADD_TASK_DONE

Properly hand actions with a type
of DELETE_TASK

Properly hand actions with a type
of ADD_TASK

handles action with unknow type

fetchList action

has a type of FETCH_LIST

Data from request is
properly transfer to
payload

addToDone Action

has a type of ADD_TASK_DONE

make a put request with our Task

Check if Task has it state changed

deleteTask Action

has a type of DELETE_TASK

make a delete request with our Task

Check if Task is deleted from list

addTask Action

has a type of ADD_TASK

make a post request with our Task

Check if Task has been added