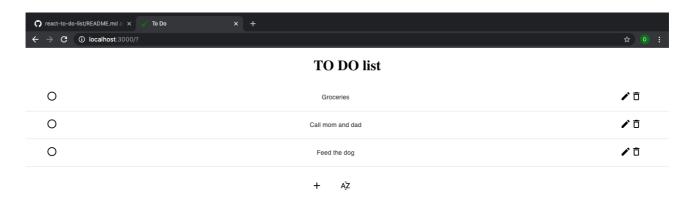
To do list React app

Running commands

git clone https://github.com/doinamihailov/react-to-do-list.git cd react-to-do-list npm install npm start

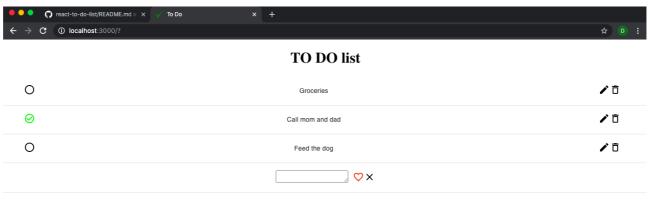
The main look



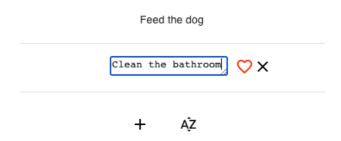
The app shows a list with tasks. Once a task is completed, the user can check it by clicking on the check icon, and uncheck it after, also by clicking on the icon.



By clicking on the 'add' icon +, an input text will pop, in order for the user to add a new task to the list.

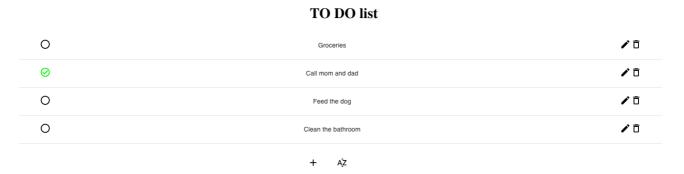


The user will input the task and he can save or cancel the action.



By clicking the 'Save' button the task will be saved in the list. By clicking the 'Cancel'

button, the action will be canceled.

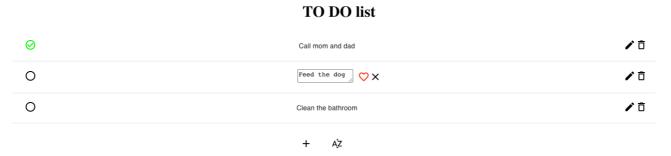


For each task, we can do two separate things: edit and delete.



When clicking on the delete button, the task will be removed from the list.

The edit button will open an input box that will allow the user to modify the task.



The input box is resizable. If the user drags the right down corner, he can make it bigger or smaller.

TO DO list



He can save the changes or cancel the action.



The 'Sort' button AZ helps the user to organize the information.

He can sort it in alphabetical order or in reverse alphabetical order.

