

todoApp Challenge

Hello Developer

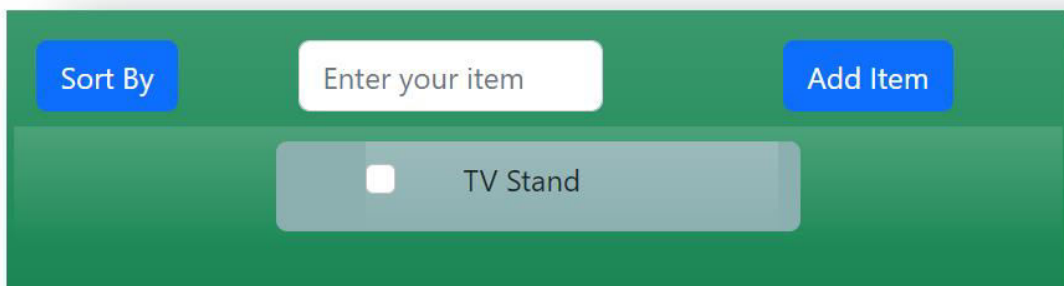
You are invited to this challenge, in order to create a todo App.

First step

Once your page is loaded for the first time, it needs to fetch data from the local storage. If the local storage key “items” was not found then you need to assign the below array to your variable lists.

```
[
  {
    id: 1,
    item: 'TV Stand',
    createdAt: new Date()
  }
];
```

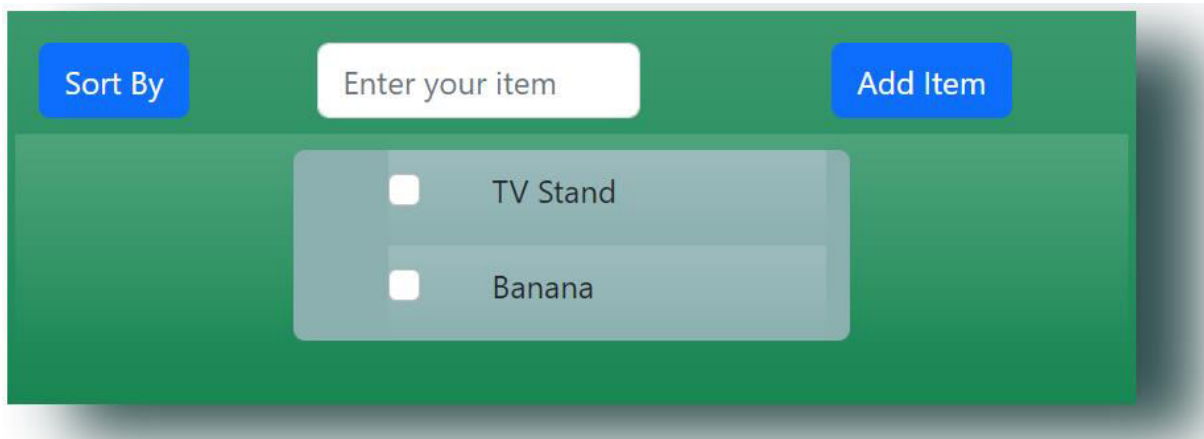
Design



Second step

Please provide the functionality of both buttons.

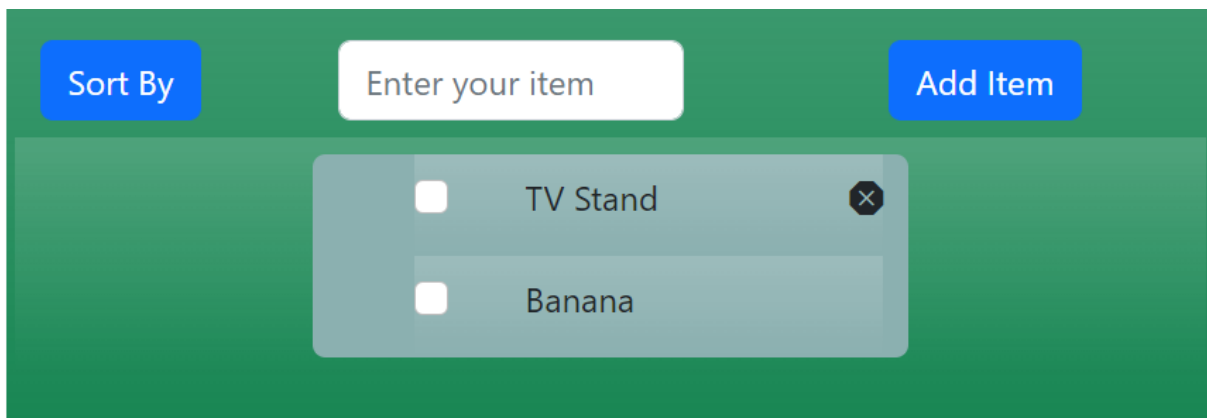
btnAddItem will be used to add an object to a list [] with the above information as you saw it above.

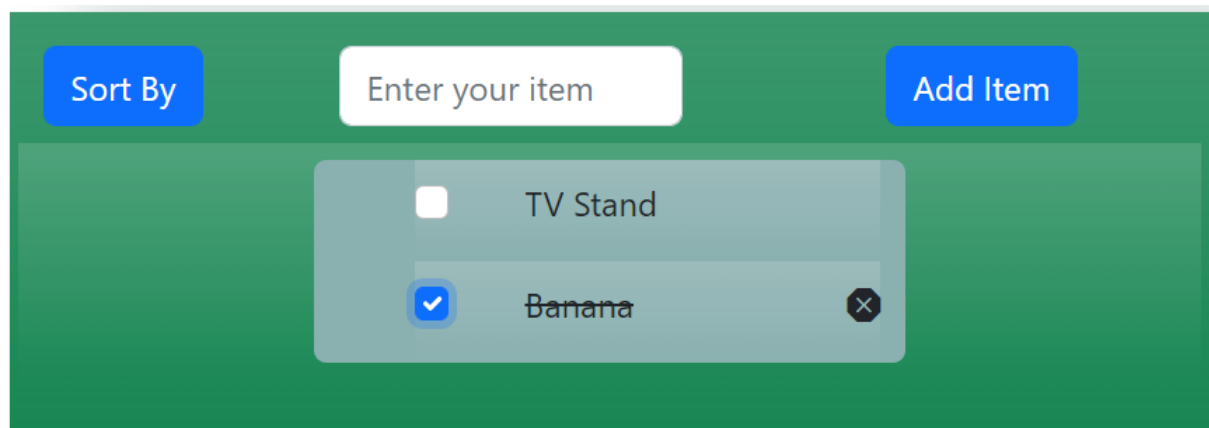
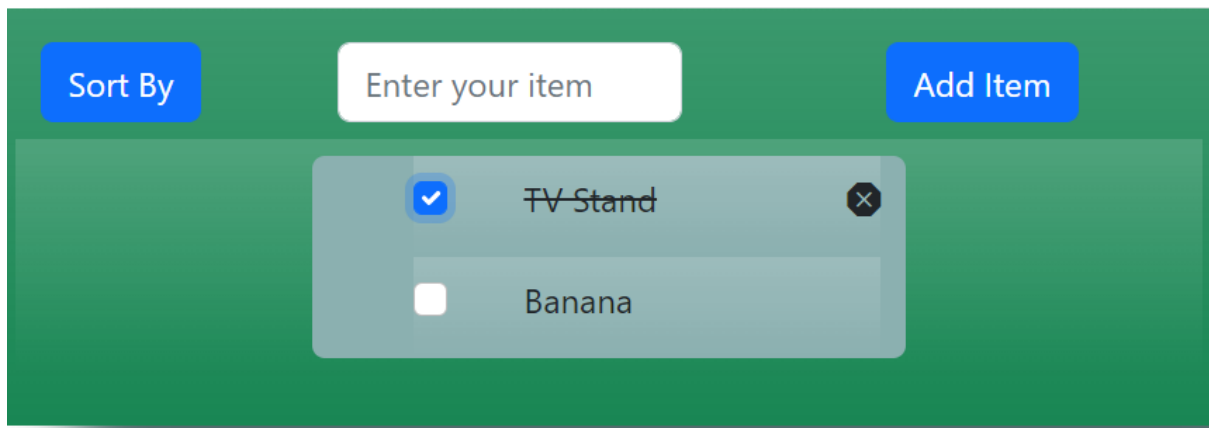


NB: By default it is sorted by id.

On your btnSortedBy you have to sort your list of items by the name.

When you hover on a list a close icon should appear. Once you click on the checkbox then we should be able to see that item be crossover with a line.





Press/click on the close icon to remove that particular item from the list.

=====Good luck=====