

Todo list

My Simple Todo list

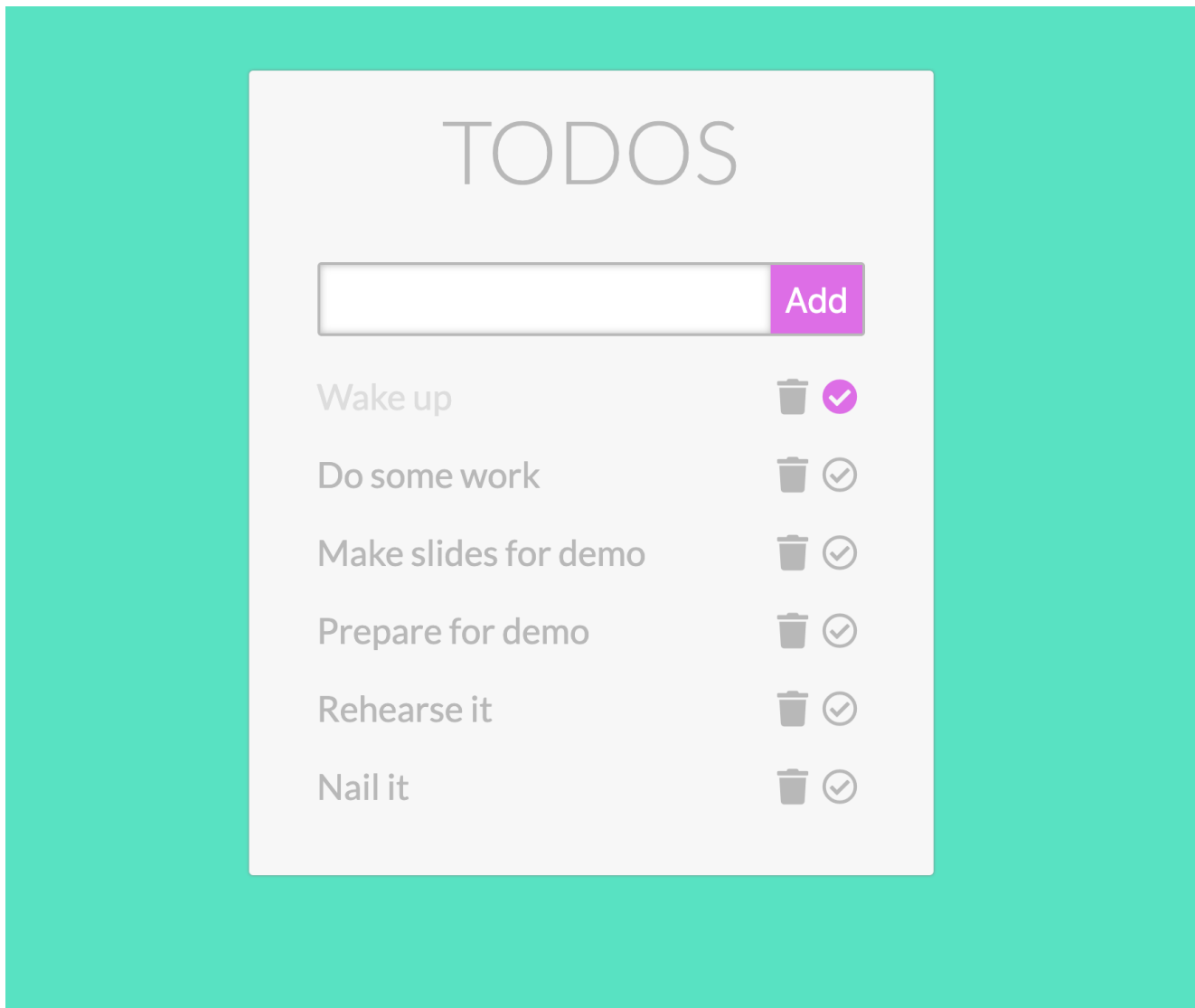
Todos

- Buy milk

- Replicate this basic HTML file above
- When clicking on the button add the content of the input field to the list
- (Optional) Clicking on a list item should make the text line-through

Todo Advanced (Optional)

- Make your Todo list more beautiful
- Use fonts, colors and layout
- Have a button for completing the todo
- When clicking on it, change the display of the todo item (crossed over, different color, etc...)
- Have a button for deleting the todo
- When clicking on it, remove the whole todo item (with it's buttons)



- You can use simple `img` tags for the icons, find cool icons at: <http://iconfinder.com/> (prefer SVG-s since they are resolution independent)
- Or use <https://fontawesome.com>
- When adding a new todo, remember you have to add the buttons too. This means you have to set up the `click` handling there as well.
- You can solve this with the help of creating id-s for the todos and the buttons like (`todo-1`, `button-1`)
- But you can set up the `click` handling for any completing or deleting button in general
- In this case you can set up handling the `click`s for the container element of the todos (eg. `.todos-container`)
- And specify what you're interested in with another selector (eg. `.delete-button`)
- With this general approach you'll need to know which one button was clicked and inside a click handler you can tell that by using `$(event.target)` (where `event` is the input of the function):

```
$('.todos-container').on('click', '.delete-button', (event) => {
```

```
$(event.target).text('This button was clicked');  
});
```

- You can read more about how this works [here](#)

Send in your solution's codepen or repository link:

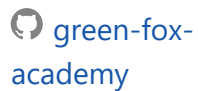
Solution

Your current solution: -

Send in your solution:

Green Fox Academy MyFirstApp Coding Camp

Green Fox Academy MyFirstApp
Coding Camp
info@greenfoxacademy.com



Exercise syllabus for the MyFirstApp
Coding Camp