

Homework React

1. Create Counter App (using React)

Requirements:

→ Your app should be able to:

- ◆ Increase
- ◆ Decrease
- ◆ Reset it to 0
- ◆ Make the decrease button disable if the number ≤ 0

Add three inputs

- For a maximal value that your counter can have
- For minimal value
- Step

→ Your app should have minimal CSS

→ All code should be pushed to GitHub and commit messages should be as descriptive as possible

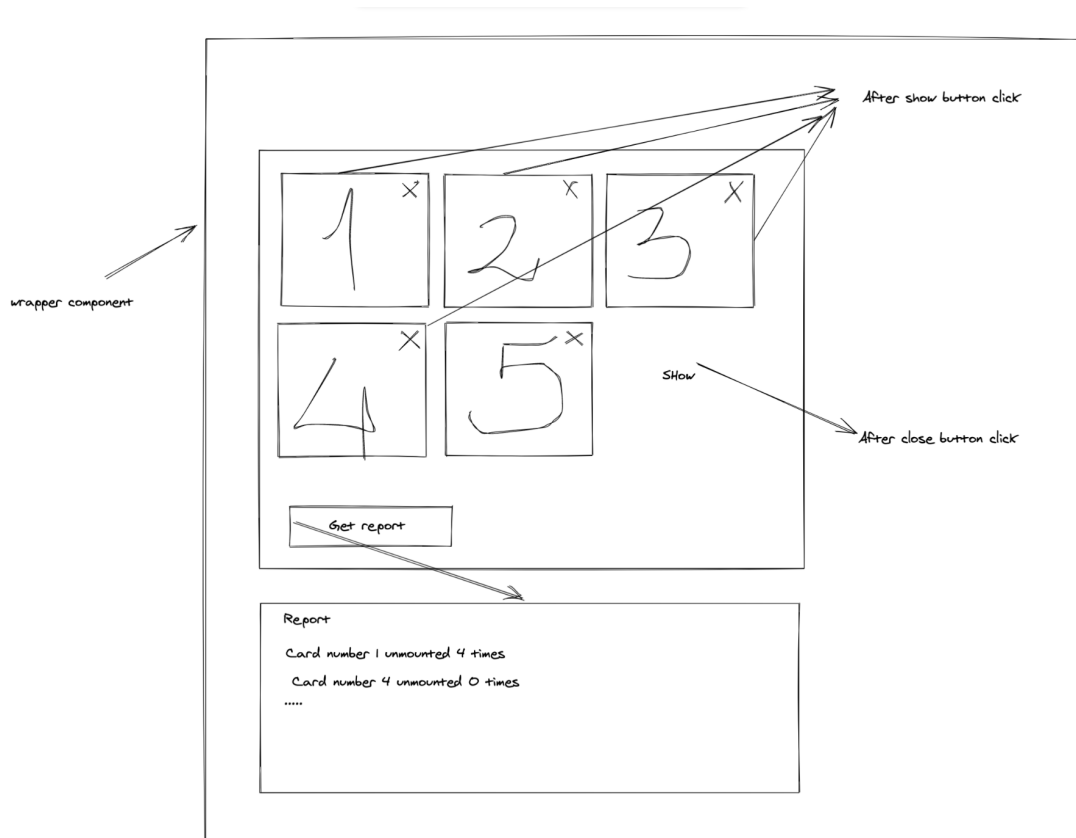
→ ** Save all info in local storage so the app won't lose information when you refresh the page

2. Create Unmounting count tracker

Requirements:

→ Create react component (Wrapper) which will include simple **cards** with numbers and a **report section**,

- Each card should have(show) a unique number and close button
- When clicking on the close button, a card should disappear and “show” text should appear instead
- The Wrapper should have a report button, after clicking that button the report text should appear, telling how many times each component is unmounted.



3. Implement a simple search dropdown

Requirements:

→ Create a simple dropdown with search, when the user starts typing on the search bar, the dropdown should return only search-matched items

