

Login Form (using React)

Requirements:

- All fields should be validated
- Show error messages under the fields
- Disable button when all fields not filled
- All code should be pushed to GitHub and commit messages should be as descriptive as possible
- ** Save all info in local storage so app won't lose information when you refresh the page

History App (using React)

Get data from the following [API](#). Create Cards using data from API.

Requirements:

Your app should have:

- minimal css styling

Counter App (using React)

Requirements:

Your app should be able to:

- Increase by click
- Decrease by click
- Reset it to 0 by clicking
- Make decrease button disable if number ≤ 0

Add three inputs

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

Save all info in local storage

ToDo App (using React)

Example

[Example](#)

Libraries

→ Prop-types

Requirements:

→ Add Todo

→ Edit Todo

→ Delete Todo

→ Filtering by `All`, `Completed`, `Active`

→ **All information should be saved to Local Storage so user won't lost anything after refresh**

→ **The github repo should have small documentation about your app**