Code Exercise NoA Ignite
Guidelines
- For this exercise we want you to **use React.** Feel free to use modern browser features and APIs
- **We will be judging** the **functionality** as well as your **coding style,** the **readability** of your code and your **creativity** in solving the exercise
- We **prefer JSS** for styling
- Send us your source code/link to your CodePen/Codesandbox etc...

Exercise
 # Step 1
Style these two buttons and their hover states:

For the plus and minus icons, feel free to style + and - characters, use inline svgs or any other solution you can come up with.
The **colors used are:** black**,** white**,** hotpink **and** rebeccapurple**.**
#Step 2
Time to put the buttons into action! First **create the following layout** using the two buttons from Step 1:

Then **bring the counter to live with JavaScript:** When pressing the - DECREMENT button, decrement the counter, when pressing + INCREMENT, increment the counter.
 # Step 3
We love GitHub and open source!

  We've therefore put together a list of some of our favourite GitHub repositories. *(If you don't know all of them, go and check them out!)*
[
  'eslint/eslint',
  'oakwood/front-end-questions',
  'babel/babel',
  'webpack/webpack',
  'storybooks/storybook',
  'facebook/react',
  'reactjs/redux',
  'expressjs/express'
]

We would like to display some data about the repositories. Use the counter as an index for the above array (eslint/eslint if the counter is 0, oakwood/front-end-questions if it's 1, ...) and fetch information about the GitHub repository from GitHub's API: https://api.github.com/repos/{repositoryName}.
Display the following data underneath the counter and style it however you see fit:
- full name (full_name)
- description (description)
- amount of stars (stargazers_count)
Handle and display any errors the API might throw, also think about any other potential problems and how you could prevent them.
#Extra
Add a loading indication to the application: While new data is being fetched from the API, a loader should be displayed on the page.
It's enough to display a text such as "loading repository", but feel free to get creative!