

Clown Collage Joke App

Vue return assignment



Your assignment.

You have been contracted to create a web app for the clown collage of east Búðardalur.

The main usability of the app should be to help the clowns create and maintain a joke set list for their performances on various platforms. The clowns can either fetch a joke from the jokes API or manually create a joke.

The **joke API** can be found here. <https://sv443.net/jokeapi/v2/>

The developers are encouraged to use the CSS framework Bootstrap to assist with the layout and design of the app.

The app has been broken down to A, B & C tasks, with A being the most important and C the least important.

Developers are encouraged to track their time spent on coding this project to know how much the client should be billed. You could use <https://toggl.com/> an excellent site to help with time tracking.

A Demands ⁽⁶⁾

1. Create a wireframe of the web app using Figma.
 - a. Export the wireframe to a JPG and store in the git repo.
2. Users can write their own joke and store in a list
3. Users can fetch a joke from the joke DB and display it on the screen
 - a. <https://v2.jokeapi.dev/joke/any>
4. Users can store a fetched joke to the list
5. Users can select a stored joke and see the details of a joke
6. Developers comment their code where it is needed
7. Developers commit their code to a GIT repository with good commit descriptions
8. A decent design of the app

B Demands ⁽³⁾

1. The background color changes depending on the category of the joke.
2. You can have three separate lists for different events.
 - a. Children's birthday's
 - b. A generic event
 - c. Adult only event
3. You should not be able to add jokes
 - a. NSFW, racist, sexist, explicit jokes to the children's birthday's list
 - b. NSFW, explicit, racist jokes to the generic event's list

C Demands ⁽¹⁾

1. Users can select from what categories jokes should be fetched from the API
2. Users can flag a type of jokes they do not want from the API
3. Users can create and name their own custom lists and add jokes to them