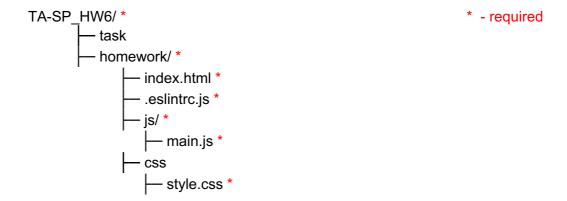
AJAX

DEADLINE: 30.08.2022

FOLDER STRUCTURE



TASK

Use this API (https://jsonplaceholder.typicode.com/) for your calls.

- 1) Display two buttons ("Load by JS" and "Load by Fetch") and two empty containers.
- 1) Left container:
- when the user clicks on the "Load by JS" button the list of users is loaded by XMLHttpRequest (GET /users);
 - the items in the list are read-only (just a list of items);
- 2) Right container:
- when the user clicks on the "Load by Fetch" button the list of users is loaded by Fetch (GET /users);
 - the items have the possibility to edit the name and delete item;
 - when editining is finished update the user on the server (call PUT method)

PUT/user/\${id} and update name from response.

- -add possibility to delete user DELETE /user/\${id}. If the request is finished show an alert with a message "User with id {id} was deleted". Items can't be deleted as jsonplaceholder doesn't allow to change the database. We just need to show the loader during the request and show an alert.
- 3) Show spinner on every request call (can be just word "...Loading")
- 4) jsonplaceholder doesn't allow changing database, so using PUT and DELETE can be

You can modify index.html if you need it. Styles can be not as on the screens;

RESTRICTIONS

Using any external libraries are forbidden.



- Adding task/ folder is forbidden. Do not push it to repository. (Only homework/ folder should be pushed)
- Editing server folder is forbidden.

BEFORE SUBMIT

- Code should be clean, without comments, readable, and tested
- Make sure your GitLab folder structure meets folder structure from this document (without task folder)
- Fix all issues which was found by w3org Markup Validation Service (https://validator.w3.org/)
- Use linter :
 - In order to use npm package manager you should install nodejs (https://nodejs.org/)
 - Install eslint to check your code (npm install -g eslint)
 - open a terminal (or cmd)
 - run eslint (i.e. eslint ./js/main.js)

Code should be without 'errors'

SUBMIT

- The **TA-SP_HW6** folder without **task** folder should be uploaded to GitLab repository "**TA-SP**" into **main** branch.

