Sign Up Form

Node: Create(Use) a new(your) GitHub repository for yourself and place all your projects in the working copy of that repository.

HTML and CSS Bootcamp

Notes

W3Schools HTML Forms Tutorial https://www.w3schools.com/html/html_forms.asp

W3Schools CSS Z-index Tutorial https://www.w3schools.com/css/css_z-index.asp

W3Schools CSS Pseudo-classes Reference
https://www.w3schools.com/cssref/css_ref_pseudo_classes.php

CSS Selector Reference https://www.w3schools.com/cssref/css_selectors.php

CSS Flexbox Layout Guide | CSS-Tricks https://css-tricks.com/snippets/css/a-guide-to-flexbox/

Task

1. Create a branch called `signup-form` for today's exercise.
2. Create a new folder in your repository named `signup-form`.
3. Study to understand the following css selector:

- `::placeholder`
- `.input:focus`
- `.input:focus + .label`
- `.input:not(:placeholder-shown) + .label`
- `.submitBtn:hover`

4. Create a new file named `selecter.html` in the `signup-form` folder.
5. Write your understanding of step 3 in the `selecter.html` file and use css to make it look better.
6. Create a new file named `index.html` in the `signup-form` folder.
7. Create a new file named `style.css` in the `signup-form` folder.
8. Try to mimic the form style of the following example page:
   https://hdcola.github.io/FSD12Practice/0224/danny/signup/
9. Use the W3C Web Validator to validate your HTML.

10. Push your changes to your repository.
11. Create a pull request to merge the `signup-form` branch into the `main` branch.
12. Send the link of the pull request to your mentor.