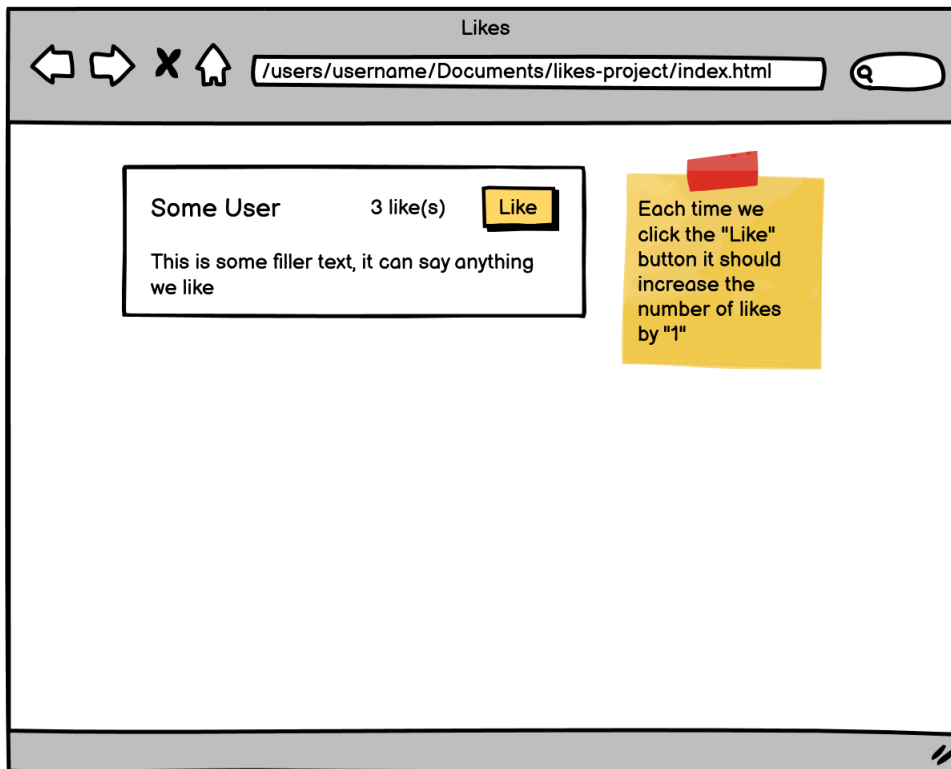| Core | Deadline: Sunday of Week 2 | Difficulty Level: Intermediate | Est. Time: 2 hours |

Liking Likes

Objectives

- Continue practicing the `onclick` event.
- Make use of `querySelector` to select the elements we want to change.
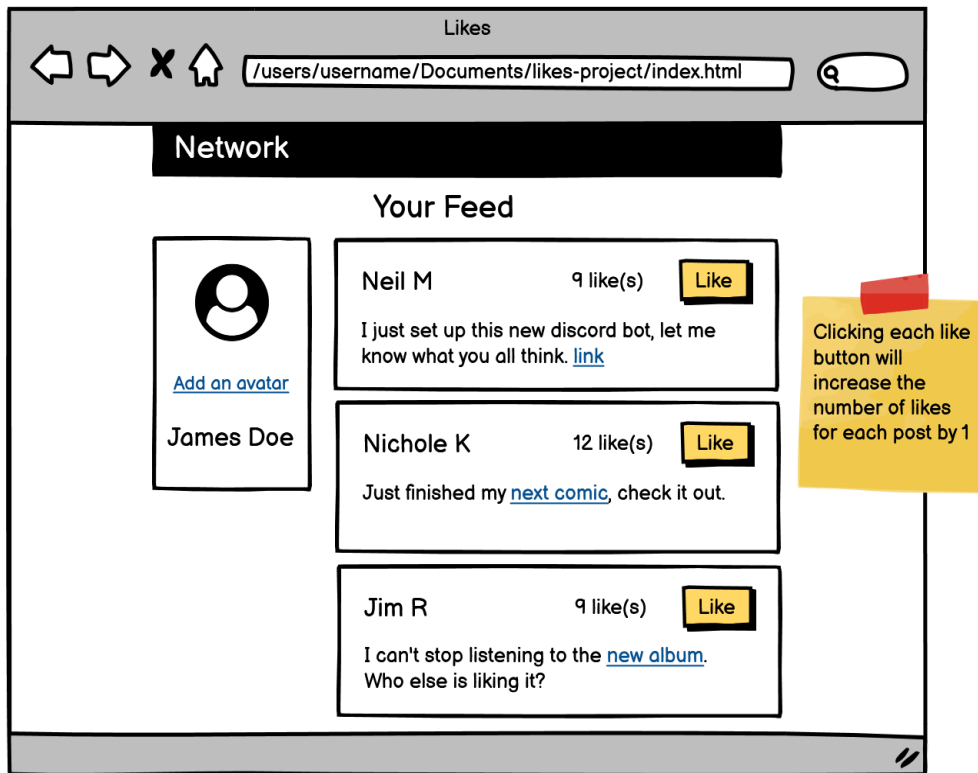
Part I - recreate the following layout and make the button work to increase the number of likes

Since we will be changing the number attached to a different element than the one we are clicking on we won't be able to use `this` this time.

Part II - recreate the following website and make 3 different like buttons work.

Make sure that each like button only increases the like for that post. It's ok if we need to track each post's likes with separate variables but if we're careful we could store the likes in an array.

When you've turned in your solution, navigate over to your "assignment checklist" tab to check out the green check mark - you're one assignment closer to graduation!

Help, I'm Stuck!

I've struggled for <20 minutes.	I've struggled for <40 minutes.	I've struggled for >40 minutes.
• Re-read the previous modules for extra clarity. • Search for specific help on Google, such as "making <p> tags in italics."	• Post in your cohort's Discord channel so your classmates can help!	• Tag a TA or instructor on Discord. • Schedule a code review.

☐ Visually recreate the wireframe as shown above

☐ Complete part 1 requirements

Submit

1696611652287-likesweyandt.zip

Successfully submitted on October 06, 2023