2.5.9　　Merge It

That wraps up everything we needed to complete the CSS enhancements issue/feature. If you haven't already, stage and commit your work. The entire Git process should look like this:

1. Type `git status` to verify the correct files were modified.

2. Type `git add -A` or `git add .` to stage any changed files.

3. Commit the changes by using `git commit -m "final css touches"`.

4. Push the branch to GiHub by using `git push origin feature/aesthetics`.

5. Type `git checkout develop` to switch branches.

6. Merge the new feature/changes into the `develop` branch by typing `git merge feature/aesthetics`.

7. Push the updated `develop` branch to GitHub by typing `git push origin develop`.

8. Close the corresponding GitHub issue.

We're not quite ready to merge into `master` yet. There's one last issue waiting for us in GitHub, which we'll take care of in the next lesson.

Regardless, this is a good time for a knowledge check:

What is a pseudo-class?

○ A CSS rule that contains no declarations.

○ A CSS declaration that hides the element.

○ An element that has more than one class.

○ A CSS keyword to target an element's state.

Check Answer

What is an example of a pseudo-element?

○ ::before

○ ::after

○ ::first-letter

○ All of the above.

Check Answer

What does the `z-index` property do?

○ Removes an element from the DOM.

○ Changes the stacking order of elements.

○ Changes the opacity of an element.

○ Forces an element to be positioned relatively.

Check Answer

Finish ▶

2.5.10:
Reflection