

This course is not about HTML or CSS.

I have gone through these past few lectures rather quickly and I am sure you can see many ways to improve my current design.

However, please don't get lost in the details.

At this point, we have finished the HTML and CSS for our entire front-end application. **WOOT WOOT!**

But you will notice that we are not done.

Our buttons don't work, and no AJAX request is initiated when buttons are clicked.

This means that we need to now use JavaScript to incorporate our AJAX library into our project.

Let's get crackin'!

A graphic with a dark, textured background. On the left, the text 'Task 3' is underlined, followed by '(frontend for our Doggy Daycare App)' in a large, white, sans-serif font. On the right, there is a vertical list of three items: 'HTML' with a green checkmark icon, 'CSS' with a green checkmark icon, and 'JavaScript' with a green circle containing the word 'NOW' in green capital letters.

Task 3
(frontend for our
Doggy Daycare
App)

HTML 

CSS 

JavaScript 

