COMP 1017

Horizontal Navigation

Last class, we reviewed what good markup for a <nav> should look like.

We also discussed specific states that anchor tags can have.

This is a link.

This is a link being clicked.

This is a visited link.

Then, we talked about pseudo-classes for <a> and how they can help us select and style a specific state.

1. a:link
2. a:visited
3. a:hover
4. a:active

We discussed user experience (UX) and what a user's expectations are surrounding navigation.

We used a:hover to help our users see that they can interact with our links.

Today, we're going to take all of that and flex.

Horizontal Navigation

The difference between horizontal and vertical navigation is whether or not you flex it.

By default, list items stack because they are block-level elements.

But if we turn on flex, we can lay them out side-by-side.

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