# 1--What is a highlight of what you have learned this week?

This week I have leaned several things including but not limited to creating links and button links, adding, pictures to a website and adding additional pages all using HTML.

I've also learned how to change back round colors, letter sizing and fonts in a short time span. I'm really looking forward to what's next!

2--What are 3 HTML elements not mentioned any of the video this week? What do they do and how are they used?

### 1- <article>

Represents a self-contained composition in a document, page, application, or site, which is intended to be independently distributable or reusable (e.g., in syndication). Examples include: a forum post, a magazine or newspaper article, or a blog entry, a product card, a user-submitted comment, an interactive widget or gadget, or any other independent item of content.

## 2- <blockquote>

is used to indicate a section of quoted content that has been taken from another source. When used, the content within the blockquote tag is typically indented and set apart from the rest of the text on the page, making it visually distinct from the surrounding text.

This tag is commonly used on web pages to attribute a quote to its original source, such as a book, article, or another website. It can also be used to highlight particularly important or noteworthy text, making it stand out from the rest of the content on the page.

### <span>

The HTML "<span>" tag is a inline-level element that is used to group and apply styles to inline elements or pieces of text within a larger block of content.

The span tag doesn't provide any structural meaning to the content but rather, it is used to apply formatting, styles, or other attributes to a specific piece of text within a larger block of content.

#### 3- <embed>

"<embed>" tag is used to embed different types of multimedia content such as images, videos, audio, and other types of media into a web page.

When using the <embed> tag, you specify the source file by setting the "src" attribute to the URL of the media file that you want to embed. Additionally, you can set several other attributes to control how the media content is displayed on the page, such as the height, width, and type of media file being embedded.

I gathered my researched from google and https://developer.mozilla.org/en-US/docs/Web/HTML/Element.