

FWDP 1000 – Web Development 1

Assignment #2

Due Date: End of day. Have the instructor look at the files or upload today's folder to the Learning Hub.

Marks: 10 points. See the rubric in the Learning Hub for details.

Tasks

1. Add the pricing.html file into your "day-02" folder.
2. Open pricing.html in your code editor.
3. Add the following to the pricing.html file:
 - a. Navigation with links to the three other pages: Home, About, News
 - b. Four <section> elements to organize the content in <main>
 - c. One image for the support team
 - d. One video for the testimonials
 - i. Note: You can find images and videos on <https://www.pexels.com/>. It is best to choose ones with a license that says, "No attribution required".
 - e. Appropriate markup for the FAQ content to show/hide the answers when clicking on the question
 - i. Note: Two elements are required and can be found on the [MDN HTML reference page](#) and/or by searching online
4. Create a stylesheet named pricing.css and save it in the "styles" folder.
5. Attach the stylesheet to the pricing.html file.
6. Complete the following styling tasks:
 - a. Choose a minimum of two colors and [confirm they have proper contrast](#).
 - b. Set a background color on the entire webpage.
 - c. Set a default font color, font family, and line-height on the entire webpage.
 - d. For all heading elements, set a font family different than the default for the webpage.
 - e. For the <h1> element, set the font size to twice the default font size using "rem".
 - f. For the <h2> element, set the font size to one and a half the default font size using "rem".
 - g. Add a class to the second <section> element. Use the class name in your CSS to change the background color and font color. Invert the default colors you set on the webpage.
 - h. Make all paragraphs inside of blockquotes italicized.
 - i. Style all tables by targeting the following elements in your CSS: <table>, <th>, <td>
 - i. Set a border using [the border property](#).
 - ii. Remove the space between the borders with [the border-collapse property](#).
 - iii. Center align the text in the table. Find the CSS property on the [MDN CSS Reference list](#), or do a quick Google search.
 - j. Style all images to have a border. Change the border style to use a value other than solid. (Note: You can use the border property but will need to [reference the properties it is a shorthand for](#).)