COMP 1950

Assignment: 03 - Style a Page using Flexbox

Course Value: 3%

Due Date: Before the start of next week's class (Day 04)

Assignment Description:

Style an existing page to match the completed version.

Instructions:

1. Open the folder "a-03-start" located in the "day-03" folder

- 2. Open the "a-03-start.html" file
- 3. Create CSS styles inside the attached stylesheet to make the page look as close as possible to the screenshot located on the following page or open the "a-03-mockup.png" or the "a-06-mockup.pdf" file located in the "day-03" folder
 - a. A full resolution mock-up of the completed version of this assignment is also located inside the "working-files" folder inside the "a-03-start" folder
 - b. The layout should be done completely using flexbox
- 4. View your completed web site in a browser
- 5. When the above steps are complete do the following:
 - a. Upload the completed file(s) to your personal COMP1950 web space via FTP
 - Remember individual assignments and projects should be stored in individual folders. For example, for "Assignment 03" I might make a folder called "a03". I would then upload that folder to my web space
 - b. Browse to your completed assignment by navigating to your completed assignment in a web browser
 - i. The address should be similar to:
 - 1. comp1950.michaelwhyte.ca/mwhyte13/a03/index.html
 - 2. replace "mwhyte13" with the first part of your my.bcit.ca email address
 - c. Once you have tested your assignment in a browser, make note of the URL and copy it.
 - d. Go to D2L and find the dropbox for Assignment 03.
 - Create a text file or a Word document or a PDF that contains a link to your completed assignment
 - ii. Upload the text file completed in the above step to the dropbox
 - iii. In the Comments section include a link to your assignment

Notes:

- Reference the days slides for help or reference this CSS-Tricks article for assistance on what the various flexbox properties can do:
 - https://css-tricks.com/snippets/css/a-guide-to-flexbox/

Marking Criteria:

This project will be marked out of 3 and will be marked based on the following criteria:

1) All Technical Specifications Met

3 marks

Total: 3 marks

