Positioning elements (page layout)

The goal of this exercise is to learn the layout of a webpage. The look of the webpage is shown below. Write a CSS file called style.css and place it in the css folder for testing. You will only <u>submit</u> the css (style.css) file for this project.

Position the KU logo on the edge of the *container*. You may use position property (I used absolute for the value), and use float for everything else. Of course different people's approach is different. (Note: <u>KU logo is optional</u>)

The HTML file is provided. Do <u>not</u> modify the HTML file and the dimensions of the images (don't resize images).

The dimension of the *container*, *main*, and *aside* elements are:

- The *container* width is 80% of viewport but not more than 960 pixels or less 500 pixels (max-width: 960px; min-width: 500px; width: 80%;).
- The main and aside elements widths are 60% and 40% respectively.
- The colors are included in the snapshot. The placement of the KU logo on the *container's* edge is more of an approximate but should look like the snapshot very closely. (Note: <u>KU logo is optional</u>)

This page is liquid, meaning, as the browser's width is expanded or contracted the page behaves accordingly.

Should you have any questions, please contact me by email or stop by my office.

