

**Make a new document named HWX-MUId.docx (example: HW4-johnsok9.docx). Put your NAME, course, section, professor and assignment at the top (ALWAYS!)**

**Objective:** The objective of this exercise is to:

1. Learn and practice the basics of CSS
2. Create projects and save revisions to GIT
3. Understand the concepts of styling a webpage using css

**Submit:** screenshots, your word document, html file and a link to your web page

You **may** discuss the concepts with your fellow students

You **may not** show or share code with your fellow students

You **may not** show or share code with internet sources

You **may** discuss this with your instructor or TA.

## Part #1: Write CSS

*Estimated time: 1-2 hours*

### Exercise:

- Copy your working homework3 file to the homework 4 directory (cse383\_hw4) (note: if you did not complete HW3, do so now)
- Add a link to your external css named hw4.css into the html file
  - **Note: You are allowed to go back in and add class names to objects as required to make this work**
- Edit (nano or vim or ...) the hw4.css so that your web page has as much of the style of my example as possible
- **Submit the changes to git**
- **Instead of refresh - press shift-f5**
- **Link - instead of hw4.css make it "hw4.css?rev=1"**
  - **Every time you change the css - update the html link to a new rev**

### SUBMIT:

- Word Document
  - **Make sure your name, class and assignment are at the top**
  - List the changes you documented from lab4
  - List any ones you were unable to implement and what you tried
  - Add the link to the web page

- Screenshots (may be inside word or separate)
  - Attach a screenshot showing gitlab with changes submitted
  - Attach a screenshot of your completed web page
- File
  - **Make sure your name, class and assignment are at the top of each document**
  - Attach the html file
  - Attach the css file