# CSC 4370/6370 WEB PROGRAMMING

# Exercsie 1 (Practice)

## Objective :Create and Style A Page with CSS (roughly 45 minutes)

Create a stylesheet named `aboutme-style.css` to improve the appearance of your About Me page. Your stylesheet should do the following without any modification to your HTML code:

- Change the color of at least two elements
- Change the font properties of at least two elements (such as family, size, weight, style). Here are some standard fonts you may want to use:
  Arial, **Arial Black**, Verdana, Trebuchet MS, Georgia, Tahoma, `Courier New`, Times New Roman
- Change at least one other thing of your choosing (such as background color, text alignment, etc.)

For example, this is Victoria's styled version of her page in Exercise 1 (between, but not including, the thick black lines): The Page below is a demo use similar images search via google.

# About Victoria Kirst

My name is Victoria and I am **jolly**, **clumsy**, and **four-eyed**.

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## My Classes This Quarter

- CSE 451 - Operating Systems
- CSE 471 - Computer Design and Organization
- PHYS 121 - Physics: Mechanics
- CSE 498 - Research w/ Prof. Luis Ceze

## My Favorite Movies

*(I actually don't watch too many movies, so...here goes!)*

1. The last 30 minutes of Forrest Gump (IMDB)
2. Star Trek Episode V with Zazu (IMDB)
3. Fight Club (not really, but I've seen like 3 movies total so this is my 3rd fave by technicality) (IMDB)

## My Moods



Happy:  Sad:

## Fun Facts About My Neighbors

- Sue Smith: *Effervescent* is a word that describes her.
- Bill Thompson: Loves playing *Yu-Gi-Oh*.

## Exercise 2: Validate Your Page and CSS (roughly 15 minutes)

Next, validate your HTML and CSS code to make sure they match the strict XHTML 1.1 specifications. To run the validators, do the following:

1. Open http://validator.w3.org/ (for XHTML) or http://jigsaw.w3.org/css-validator/ (for CSS)
2. Click Browse in the Validate by File Upload section
3. Locate the local file and click Open
4. Click Check
5. If there are any errors, fix the first one, then repeat steps 1 through 4.

The key thing is to get the green bar saying that your page is valid XHTML. If you see any yellow warnings about being *tentatively* valid, this is okay. Red errors are not okay.