

Objectives

1. Learn how to apply CSS styles to HTML tags
2. Specifically you will define the format following HTML tags using CSS styles:

```
body
h1
h2
p
```

References/Resources

- CSS properties reference – appendix D (p. 24) of the *HTML, XHTML, and CSS* book
- Color palette reference - appendix B (p. 12) of the *HTML, XHTML, and CSS* book
- W3school's CSS reference at: <http://www.w3schools.com>
- Text generator: www.lipsum.com

Getting Started

1. Under your CIS133 folder, create a new folder for this assignment. Name it **lastnamewebhw1**, with no spaces, for example:

```
elamwebhw1
```

2. Create your web page (.html) file in notepad++ (or some other text editor). You should start by opening **template.html**, then immediately go to File, then Save as. Save the file in the folder you created and name it **lastnameweb1.html**, with no spaces, for example:

```
elamweb1.html
```

Steps/Requirements

1. In the <title> tag type “First Web Page – Your Name”, for example:

```
<title>First Web Page Assignment - Jim Elam</title>
```

2. In the body section, type a main heading and enclose it in the <h1> tag, for example:

```
<h1>Webpage Assignment 1 by Jim Elam</h1>
```

3. In the body section, under the main heading type a sub heading and enclose it in the <h2> tag, for example:

```
<h2>First Paragraph</h2>
```

4. Under the <h2> tag add a **paragraph of text** - you can get some text from www.lipsum.com. enclose the paragraph in a <p> tag.

5. Add **2 more subheadings using <h2> with a paragraph <p> of text under each.**

Important

Use Embedded CSS styles to redefine the **body**, **h1**, **h2** and **p** tags.

- **(2 points)** Use the CSS properties reference on page **app 24** of the html book, or another reference, to learn about 2 CSS properties that were not covered in class. Demonstrate these 2 properties when doing the next step.
- **(10 points)** Use at least **1 rule for the body tag** and at least **3 rules for each of the other tags: h1, h2 and p.**
- **(1 points)** Make your page easily readable and pleasant to look at.
- **(1 point)** assignment submitted correctly – see below

Submit:

1. A printout of your html code
2. Copy the your **webhw1 folder** to: **S:\Faculty\Elam\NEWCIS133DropBox**