

PROJECT 1: HTML WEBPAGE

For this project, you will be creating your first two web pages. This must be completed using straight HTML code typed into Text Edit, Notepad, or similar program. You may NOT use Dreamweaver or any other web editor—period. You also may not copy from existing web pages (as a warning, I'm going to be able to tell if you did this). This should be a simple about you webpage. The content matters less than skills demonstrated. This will be a very simple website and will be graded more on your ability to work with the code and functionality rather than how it looks. However, students may earn bonus points for working to make their webpage more visually attractive.

The website must demonstrate the following at minimum the following items:

- At least three different types of text formatting including size, color, and font
- Use at least of the following: bullets, horizontal line, or table
- At least two images
- The two pages should have links to both webpages

You can choose to do more and this will be considered when awarding your grade. Don't be afraid to play and try out different tags to see what they do. The best way to learn and understand the tags is to experiment with them.

INSTRUCTIONS

1. If you are working on a Macintosh (Mac) computer, open TextEdit. If you are working on Windows, open Notepad. In Mac, before you can save a file with the .html extension, you will need to ensure that your document is formatted as plain text. For formatting the document as plain text, you can set the feature by using the Make Plain Text option on the Format menu.
2. Type the basic code for a Web page. The code should consist of the following tags:


```
<html>
  <head>
    <title> Replace the text with your Web page title—the text that shows
    on the top bar in the browser window.</title>
  </head>
  <body>
    Provide the content for your document.
  </body>
</html>
```
3. Experiment with the formatting of your text by using the code from the HTML resource on the World Wide Web Consortium at the URL <http://www.w3.org/MarkUp/Guide/> or the handout provided.
4. Save your first page as index.html document.
5. Open your file in the Web browser.
6. When the page opens, it should display the text that you typed in your document.
7. Make adjustments to the type, if required, after viewing it in a browser. You may need to repeat over and over until you achieve the effect you want.
8. Create your next page in a similar manner and name it yourname.html.
9. Use links to connect BOTH of the pages together (I should be able to get to each page from each page). Each page should have a text link to the other pages on your site. Type the link tag as:


```
<a href=page.html>Click Here</a>
```
10. Upon completing both pages and launching one to the browser, you should be able to navigate between the pages using the links you created.

SUBMISSION GUIDELINES

Files should be placed in a folder in your class shares labeled Project1. Inside that folder, you will have two files: index.html and yourname.html. You should also have a folder called Images with your two images inside it. Note: Web file names ABSOLUTELY cannot have spaces in them. It may work on your desktop, but will not work when moved to a live server. Naming files and putting them in the specified places is part of your grade.

DUE DATES

Project should be submitted on January 14 by the end of the class. We will critique the projects in the next class. Please be prepared to participate in the critique and explain your work.

QUESTIONS

Katie Krcmarik
P: 248-321-3434 (cell)
kkrcmarik@hotmail.com

Office Hours:

Varies, but I will be available on campus Mon, Tues, Wed, and Thurs.