**Unit 1.3 – Bio Assignment 1**

**Overview** - You have learned basic HTML tags; headings, Paragraphs, and how to source and image. You have learned to hyper link a word to an alternate site.

* Create a folder and name it pages
* Using your text editor, create a basic HTML page. Include 3 headings.
* Heading 1 should read: “My Biography Index Page”
* Heading 2 should read “Your Name”
* Insert a photo of yourself
* Heading 3 should read: Index | About Me | Location | Resume
* Paragraph: Write a bio about yourself. This bio should consist of 5-6 sentences. List three different things you like to do or have done.
* Hyper link 5 – 6 words within your paragraph to an image of it on the web. For example: for the word “dog” hyperlink it to a picture of a dog on the internet.
* Save the document as index.HTML in your Pages folder.
* Open the file with a web browser.

**Part 2**

* Using your text editor, open your Index.html page you created
* Save as, and rename the document About Me.HTML in your Pages folder.
* Follow this step for every tab in your html page
* You should now have 4 .html pages in your pages folder. {Index.html, aboutme.html, location.html, resume.html }
* Remove the Biography paragraph and your photo from your index, location, and resume folder. ONLY your “aboutme.html” page should have the Biography paragraph and photo.
* Insert a Photo of a map of where you are from using the proper .HTML code. Use Google Images to find a picture of your place of origin.
* Paste your resume into your “Resume.html” page using the proper .HTML tags.
  + Use any breaks in between paragraphs as you feel are necessary

<br>

* Use your list tags to organize your bullet points

<li>

* Hyperlink every tab to the appropriate link on each page. Open the pages on a web browser to acquire the hyperlink. Remember to save each page as you go along.

REMEMBER TO SAVE YOUR WORK UNDER THE PROPER .HTML PAGE NAME AS YOU MAKE CHANGES!

* Open the file with a web browser.
  + You should now be able to navigate from page to page without having to individually open them.