What did you learn from the websites on careers in web design and development, and what did you learn from this class in general?

In reference to what I learned about careers is that I would rather be a back-end developer than a front-end developer, I would rather deal with the effects of the data gathering, storage, and retrieval than the visual layout of a view. I already knew that HTML, CSS and JavaScript was used by front-end developers and that Python, Java, C# were for back-end development, I also already knew that there are multiple back end databases which could be used. I have implemented and used MySQL, SQL Server before. I have used JSON and XML before, but I did not know they were specifically for API response. I have worked on Search engine optimization and have had several first pagers number 2 and 3 items on Google before but that was about 15 years ago, I am interested to learn more about it at this time.

In reference to what I have learned from the course, I have written in HTML before, but I am new to CSS and it seems very powerful I am hoping to learn alot more about it. I am liking the current section I am learning about grids. I have used version control before but it was a long time ago and git seems to make it almost thoughtless. I like github and the ease of pushing new source to it and using it as a site viewer. I had not used VSCode before this semester I really like the capabilities of it and the tie-in’s. It greatly helps with auto complete, spacing and indentation for coding. I also like its coloring functions for different parts of the code.

My wife has asked for years for me to build her a website, the first one I did was really cheezy and only used HTML, now with CSS in my arsenal its going to start looking great, something she will be happy to share with others.