

Week 3 – Week In Review

This week I was successful in completing all of my lecture assignments early and I learned a lot of useful information. I learned more about JavaScript and how to identify and see bugs and how to correct them in order to make code work. This is going to be extremely helpful in the future, when I need to debug code. I also learned what JSON is, why it is important, and how to use it effectively.

After going through all of the lectures and research and learning more about JavaScript bugs, I started on the first activity assignment; which was a JavaScript code riddled with errors. This exercise helped me identify the differences between syntax errors, run-time errors, and logic errors and allowed me to use that knowledge to fix the buggy code so that it would run correctly. The second coding activity allowed me to see the usefulness of JavaScript and JSON objects and how to implement them efficiently and productively; which will allow me to be able to use them successfully in my future coding projects.

This week, I did not have any interaction or physical conversations with my classmates. I did however, read their posts and learned more about how they distribute their workload versus how I distribute my workload. It was very informative on how we have the same distribution of work, but different views on how to complete the same goals.