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N220

Link to Github code: <https://ian-hinton.github.io/n220LabsSP2022/>

Reflection: Lab 10’s exercises were a little tricky, but I figured them out. Exercise 1 was to create an application that finds the average and sum of an array. This was difficult because I wasn’t understanding how to use arrays completely. I was stuck on this exercise the longest and then Travis gave me some tips and I figured it out. Exercises 2 and 3 were easier than exercise 1. Exercises 2 and 3 had you write an application that identifies “bad words” out of an array of words. This was proving tricky until I created a click function and used the code: var foundBadWords = bad.filter(el => badWords.includes(el));. I knew that I could use this code to separate the “bad” words from the “good” words.

Planning Material: Drawing, flowchart, internet