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CMPSC 121

Lab 11

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Reflection

I enjoyed this lab very much. Fortunately, I did not get hung up on any functions. While piecing together my functions in main I felt that I was doing something wrong or not following a best practice when writing buildLine(s, fixName(extractField(s))); This works just fine but rewriting the same “shell” of a function over and over again and just replacing the second argument with a different “fix” function seemed odd to me. I find that I run my program a lot when I’m building it to test. I wanted to test my functions before I opened the file and looped through it so I decided to hardcode variable *s* until I could successfully convert one line. Once I had the line formatted how I wanted it was just a matter of adding the while statement to loop through the file. After I did this I realized I needed to erase the last comma at the end of the line (this wasn’t present in the sample output in the instruction document).