1. I spent more than 3 hours on my program.
2. My program is organized into multiple functions and each function performs a single task.
3. This week I was able to complete the GUI look of my program using the tkinter module.
4. Some of the functions in my program are: clear, open\_file, next, get\_date, populate\_main\_window. In my test file I currently only have the functions: test\_get\_date and test\_clear. In accomplishing what I have so far, I read the python docs on tkinter, csv, and datetime. I tried using DictWriter to write the contents of a dictionary to a csv file and was partially successful, mostly because I am still trying to figure out a way to write headers and have the program check for header and if a header is present, proceed to just append data to the end of the file instead of creating a new header every time.

As mentioned before, the GUI part of the program is done, except if I get more/better ideas down the line, then I would add that. I have also been able to create a file and append to a file created with the current date in the file name