

## Design Dairy 2,

For milestone #2, the hardest part was trying to create the file for the text. I'm still not sure if my program can read a file but I know for sure it can save some files, even though the title of the file I had hardcoded as "Untitled". Furthermore, while working on the saving files, it was hard trying to keep everything in main.cpp so I had to separate some aspects of the code into different .cpp files and also add more .h files that will go along with those .cpp files. Overall, I think this also helped me how to work around the code with how to implement some aspects, like using a status bar at the bottom left corner, and also to learn as I go how some functions of pdcurses works. In addition, I misread the milestone and thought it was write/save files, but it was about reading and scrolling files. Thus, there will still be some work needed on the scrolling and the reading the files – however, it shows one character every time you try to delete whenever the up arrow key or the left arrow key are pressed to show the next available character from the text that was used, which was the '*FirstNames.txt*'. An advice I would give future students would be that to read the assignments carefully because it happens all the time where you build something and it turns out you spent your time creating something completely different, but in this case it will apply for the next milestone. In addition, keep a reference of a GUI or text editor you use often to see how the design and the whole editor works in order to see what can be applied to your text editor, I currently refer to Emacs, Nano, and the notepad from the Windows system.