

What it's supposed to accomplish

This program is supposed to take a word counting program that counts how many times a word appears in a text file, in this case Macbeth, and uses a GUI to present the information in an organized graphical way.

How it was supposed to accomplish this

This program is supposed to take the results of the WordCounter and present it in a Table View GUI, where one column would be the words, and the other column would be how many times the word appeared.

It doesn't work, but here's what my idea was:

After watching videos from thenewboston on YouTube to refresh my JavaFX, I considered Table View to be my best bet. Using the vertical and horizontal boxes, laying it out was no issue. However, filling the boxes was what became the challenge. I copied over the WordCounter while loop to count everything, and from there I was stuck.

Initially, I was going to return wordsFX, which is an Observable List, after the end of every while loop. However, this doesn't work very well.