CS 5604 Assignment 3
Due: Tue. April 23.

In this assignment, you are asked to implement inverted lists for indexing in the vector model. Instead of storing the term positions in an inverted list, you may need to store term weights. You are free to choose the data structure, sorted arrays, B-trees, binary search trees, or tries, for your implementation.

Turn in the assignment with your program, the output of a sample run of your program, and a one or two page report with a description of your systems and results. You may be asked to give me a demo of your program.