Acronym Generator Manual

This project involved the use of a file full of acronyms. The program selected acronyms such that two letters specified in the code were present and the first letter's index in a string containing the line of a file was greater than the index of the second letter in the same string. The program has a time complexity of O(100n) or O(n). This program utilizes dynamic memory allocation because the stack was too small to contain the input file's contents.