Project 3 State:

1) I took in the data using standard arrays and then represented the graph using an adjacency list. I optimized the program by computing the medians and Sxx values ahead of time. My programing is time-bounded by the comparisons it has to make in the Pearson Correlation equation. It is space-bounded by the adjacency list of size [63][63][832].
2) I had problems with the DFS algorithm as I created it from scratch but I figured it out in the end
3) There are no known bugs
4) The only interactions I had was through Piazza
5) I referenced cplusplus.com and stack overflow when I encountered problems. Nothing was copy/pasted or stolen.