

## CSE1322L - Lab 9

### **Background:**

Have you ever written a program, saved a version, then later saved a different version and wish you could tell what changed? Well the correct answer to this problem is to use a source control system such as git, but for this lab, we are going to write a simple tool that shows what is different between two files.

### **Steps:**

1. You'll need two text files to test your code. Using your favorite text editor (notepad on windows, or textedit on mac, or similar) create two files with almost the same text in each. Be sure to save it as a text (.txt) file, not a .doc or anything else.
2. Write a program to compare the two files and output their differences.
  - a. Prompt the user for both file names.
  - b.

You will turn in one program.

Please follow the posted submission guidelines here:

<https://ccse.kennesaw.edu/fye/submissionguidelines.php>

Ensure you submit before the deadline listed on the lab schedule for CSE1322L here:

<https://ccse.kennesaw.edu/fye/courseschedules.php>