

This tool is designed to take two input lists and create a new one showing serial numbers that are most likely typos. There are two included Python files in this folder, LookingGlassLib.py and main.py. The first being a file containing the necessary functions for main.py to operate. Before running the file you must have the Pandas library for python installed, as well as Python and the text editor of your choice. Label one CSV list CorrectCSV.csv and the other IncorrectCSV.csv. Both names must be exact, or changed in the library to match your specific files. If the files are changed, then it is recommended that you change the column to index in the library. See more about this in the library under the relevant functions. Once the code is run, it will create a new file in the output folder titled output.csv.