## Interface of Plagiarism Detector

Preprocessing

input: source file example ('test.py')

output: stripped source file example ('stripped\_test.txt')

output: processed source file example('processed\_test.txt')

HashFingerprinting

input: processed source file example ('processed\_test.txt')

output: fingerprints source file example ('fingerprints\_test.txt')

Winnowing

input: fingerprints source file example ('fingerprints\_test.txt')

output: list lines and fingerprints example (list\_int[lines\_fingerprints])

Visual

input: source file example ('test.py')

input: list lines and fingerprints example (list\_int[lines\_fingerprints])

Output: Print Highlighted Potential Matches