Welcome Mike Celaric!

Coursera LTITest

-Submit your code for testing-Assignment: Project: File Differences Assignment context: Python Data Representations Provide A CodeSkulptor URL: https://py3.codeskulptor.org/#user305 BTtdAIDDdp 27.py or upload a local Python file: Choose File No file chosen Test code for project. Includes tests for the following functions: singleline_diff (20 points) • singleline_diff_format (15 points) multiline_diff (15 points) Unit tests to be run: get_file_lines (15 points) file_diff_format (15 points) style (20 points) Total: 100 points Submit to Coursera LTI Test

```
Results
Score: 100.0/100 Perfect score! All tests pass. Great job!
 Your code
Filename: user305_BTtdAlDDdp_27.py
   1 | """
   2 Project for Week 4 of "Python Data Representations".
   3 Find differences in file contents.
   5 Be sure to read the project description page for further information
   6 about the expected behavior of the program.
   8 CodeSkulptor URL - https://py3.codeskulptor.org/#user305 BTtdAlDDdp 4.py
   9
  10 | """
  11
  12 IDENTICAL = -1
  13
  14 def singleline_diff(line1, line2):
  15
  16
          Inputs:
  17
            line1 - first single line string
  18
            line2 - second single line string
  19
         Output:
  20
            Returns the index where the first difference between
```

The CodeSkulptor Unit Tester was built by <u>Stephen Wong</u>.