Team Members: Sami Bajwa, Ben Martinez, Kendrick Ngo

Assignment Number: Project 1

Due Date: 03/11/2022 (March 11th 2022)

Test Case file name: test.txt, test2.txt, test3.txt

Operating System: Windows

Problem Statement: We are to take in file inputs. We read the contents of the file and tokenize each keyword, identifier, separator, and operator, then print out our tokenized output.

Project 1 [FINAL SUBMISSION] A+

Start Assignm

Due Friday by 11:59pm   **Points** 100   **Submitting** a file upload   **File Types** zip   **Available** Feb 1 at 12am - Mar 11 at 11:59pm about 1 month

Project Description: Project 1 ChristopherTa.pdf ↓

The submission will be a .zip file that will consist of:

- Cover Page
- Documentation
- Source Code
- Executable Code
- Test Cases
- Output File

Test Cases are what you used to test your program.

Language: Token & Lexemes Christopher Ta.txt ↓

Sample Input File (Test Case): SampleInputFile1.txt ↓

Sample Output File: SampleOutputFile1.txt ↓

NOTE: Your output format does not have to be exactly like the sample.

◄ Previous

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