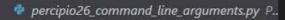
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▲ PYTHON



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Automate-Boring-Stuff



Percipio_Python3-Course



▶ 02_Data-Sequence Types

▶ 03_Collections-Mapping-Looping

■ 04 Modules-Functions

pycache

percipio22_importing_module_repl.py

percipio23_defining_function.py

percipio24_python_scripts_modules_prog...

percipio25_running_module_script_name...

percipio26_command_line_arguments.py

▶ 05_Classes

▶ 06_Working-with-Files

▶ 07_Comprehensions

▶ 08 Iterables-and-Generators

▶ 09_Exceptions

Python Projects_2014

■ Python Basics.txt

■ Python_Clear-Window-Command.txt

python_exercises_00.py

python_exercises_01.py

Python_Tutorial_Running-Scripts.docx

Python_Tutorials.md

🏶 percipio26_command_line_arguments.py 🗙

```
# percipio26 command line arguments.py
# Percipio video: Modules and Functions; Command Line arguments
# How to receive arguments typed on the command line within a Python program
nl = ' \ n'
program = 'argv demo.py'
source = 'default.src'
dest = 'default.dst'
def show config():
    print('Here is the current configuration:')
    print('Program: %s' % program)
    print('source: %s' % source)
    print('Destination: %s' % dest)
    if name == ' main ':
        import sys
        print('Here is sys.argv: %s' % sys.argv)
        if len(sys.argv) > 2: # Two or more arguments passed
            program, source, dest = sys.argv[:3]
        elif len(sys.argv) > 1: # only one argument passed
             program, source = sys.argv[:2]
        else: # no argument passed
            program = sys.argv[0]
        show config()
```

