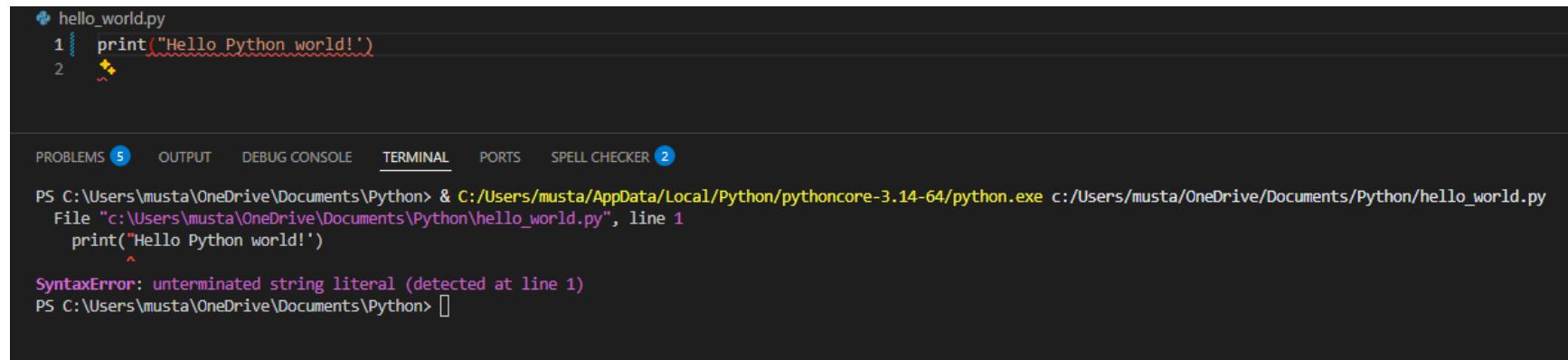


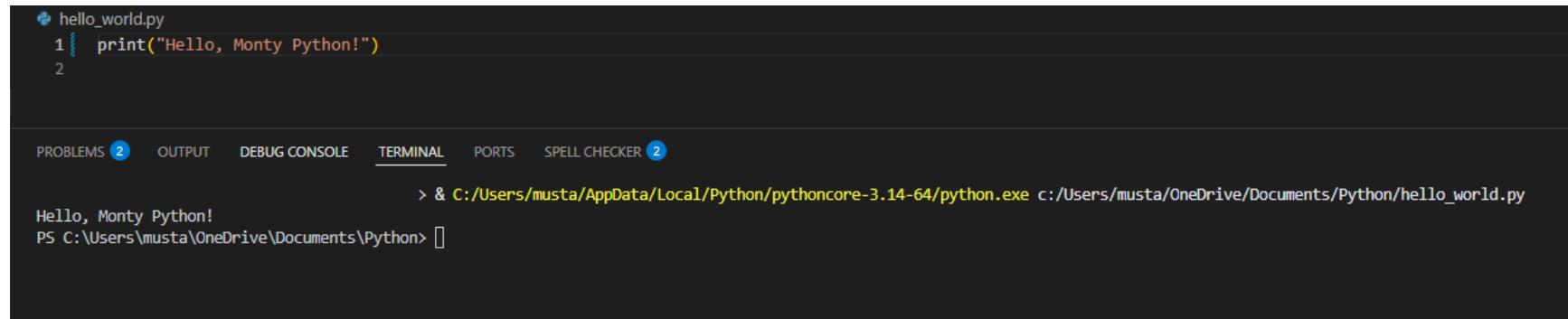
Typo that generates an error:



The screenshot shows a code editor with a Python file named `hello_world.py`. The code contains a single line: `print("Hello Python world!")`. The word "Hello" is highlighted in red, indicating a syntax error. The VS Code interface includes tabs for PROBLEMS (5), OUTPUT, DEBUG CONSOLE, TERMINAL (selected), PORTS, and SPELL CHECKER (2). The terminal window shows the command `& C:/Users/musta/AppData/Local/Python/pythoncore-3.14-64/python.exe c:/Users/musta/OneDrive/Documents/Python/hello_world.py` being run. The output shows a `SyntaxError: unterminated string literal (detected at line 1)` at the line number where "Hello" is located.

- The error message is saying the string that begins with the double quotation marks is never closed.

Typo that does not generate an error:



The screenshot shows a code editor with a Python file named `hello_world.py`. The code contains a single line: `print("Hello, Monty Python!")`. The word "Hello" is highlighted in red, indicating a syntax error. The VS Code interface includes tabs for PROBLEMS (2), OUTPUT, DEBUG CONSOLE, TERMINAL (selected), PORTS, and SPELL CHECKER (2). The terminal window shows the command `& C:/Users/musta/AppData/Local/Python/pythoncore-3.14-64/python.exe c:/Users/musta/OneDrive/Documents/Python/hello_world.py` being run. The output shows the text "Hello, Monty Python!" printed to the console.