Yuqin Ying
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# CMSC 414 Project Manuel
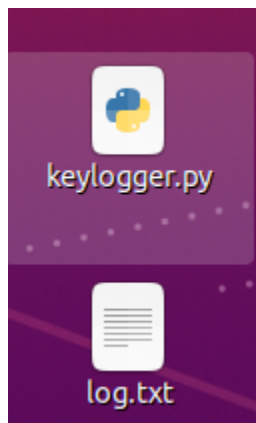# Python Keylogger

*Tested on Ubuntu 20.04.2 LTSLinux*

To run python script:



After script is ran, 'log.txt' will be created and all keystrokes will be recorded inside of it:



**Press ESC to stop script and quit logging**

**EVERY TIME ENTER IS PRESSED, A EMAIL IS SEND WITH THE KEYLOGS ATTACHED**

Example:
After keylogger is ran:
> Went to *Facebook.com* , *pressed enter*
> Typed in *username* for Username,
> Typed in *password* for Password, *pressed enter*

Log.txt:
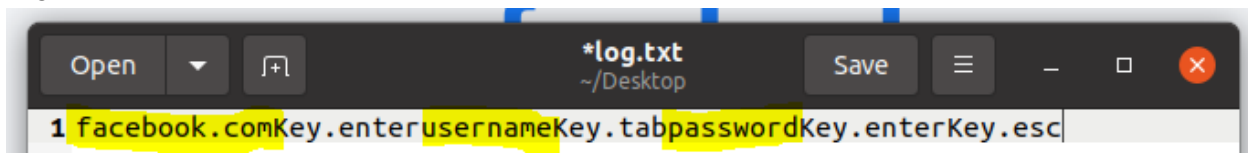


Emails sent:

# Inbox

All ⌄

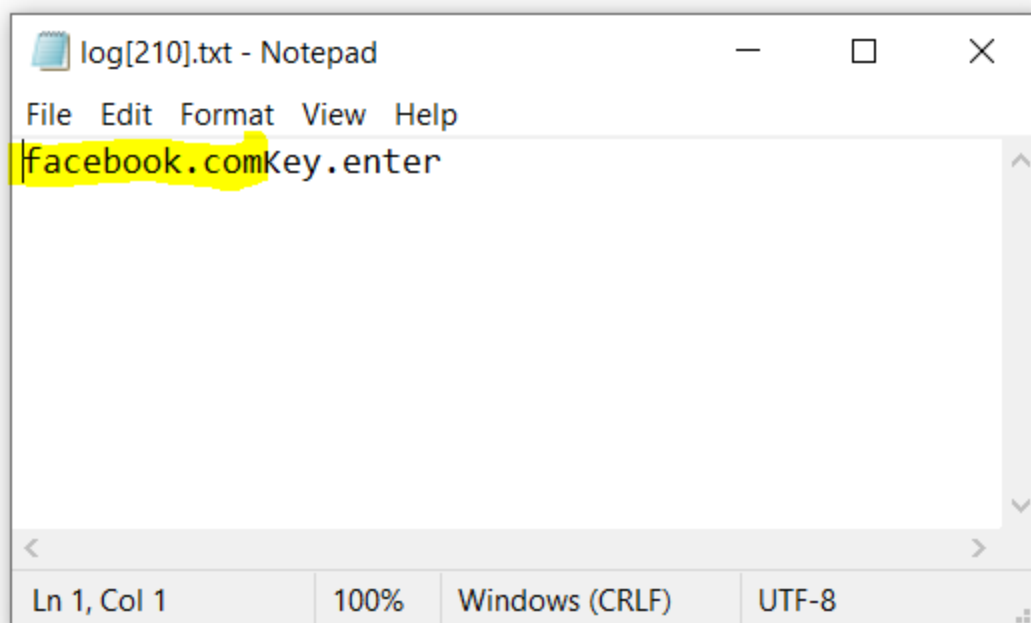| | | |
|---|---|---|
| **C** | cmsc414project@gmail.com<br>⌄ 414CMSC keylogger | 🗄 🗑 🏴<br>11:35 PM |
| | cmsc414project@gmail.com<br>From 414CMSC keylogger | 📎<br>11:35 PM |
| | cmsc414project@gmail.com<br>From 414CMSC keylogger | 📎<br>11:34 PM |

# 414CMSC keylogger

C **cmsc414project@gmail.com <cmsc414project@gmail.com>**
11:34 PM

To: jying6566@gmail.com

| log.txt |
| 30 bytes |

From 414CMSC keylogger

📄 log[210].txt - Notepad — ☐ ✕

File  Edit  Format  View  Help

facebook.comKey.enter

Ln 1, Col 1        100%        Windows (CRLF)        UTF-8

# 414CMSC keylogger

**C**   **cmsc414project@gmail.com <cmsc414project@gmail.com>**
     11:35 PM

To: jying6566@gmail.com

> 📄 log.txt
> 74 bytes

From 414CMSC keylogger

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**log[211].txt - Notepad**     — ☐ ✕

File   Edit   Format   View   Help

==facebook.com==Key.enter==username==Key.tab==password==Key.enter

Ln 1, Col 1     100%     Windows (CRLF)     UTF-8

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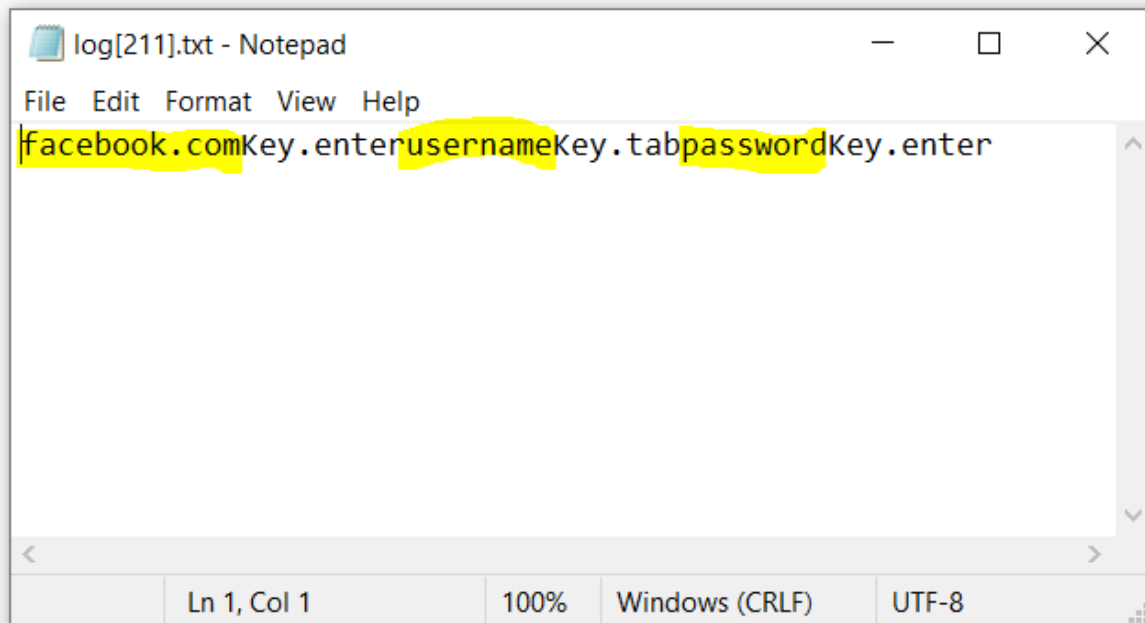
To change email to send to:
Open *keylogger.py*
Change destination_email

```
#destination email address
destination_email= "jying6566@gmail.com"
```