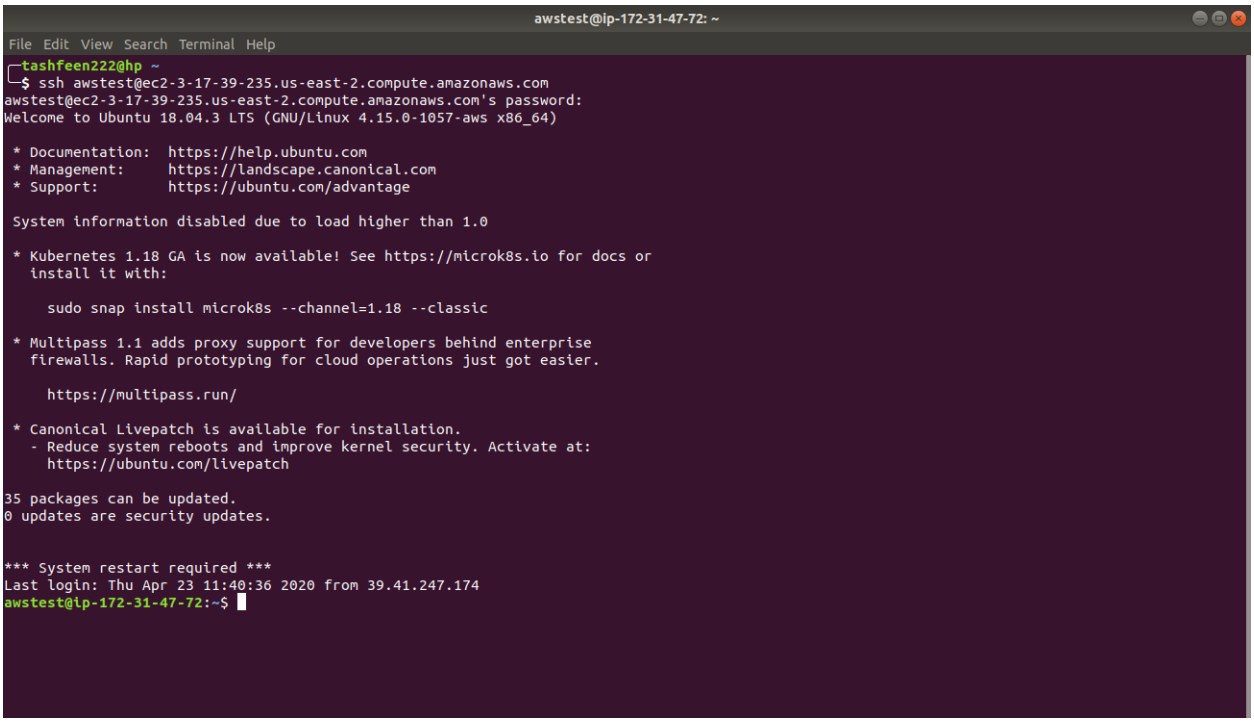
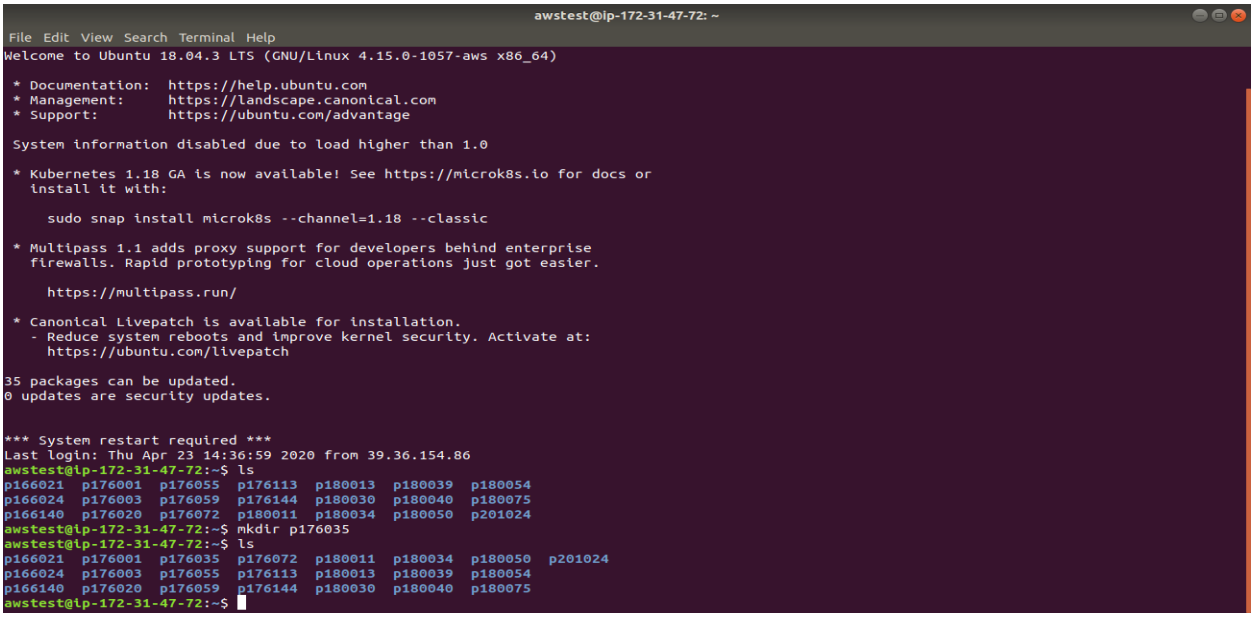
NAME	**TASHFEEN LATIF**
ROLL NO	**17P-6035(CS-A)**
COURSE	**Operating System Lab**
Professor	**Sir Usman Wajid Sahab**

System Administration :-> Lab Task #2

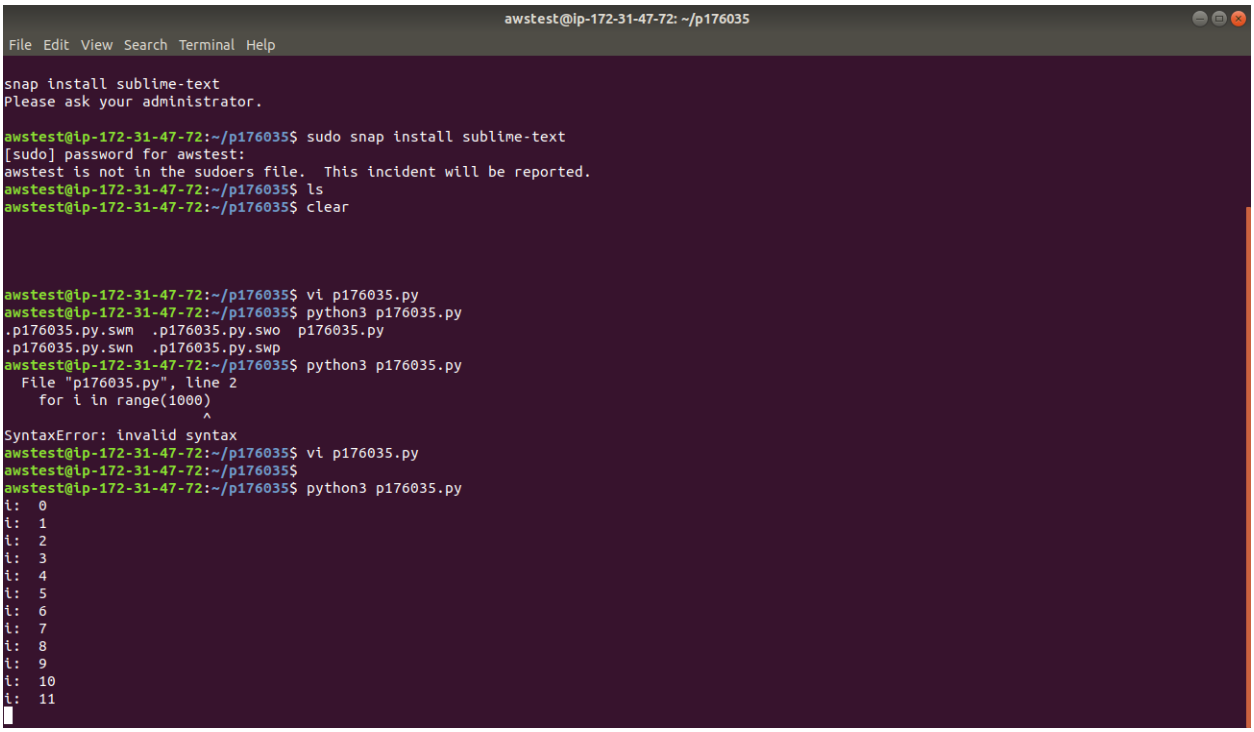
First of all i login into remove shell with given address and password



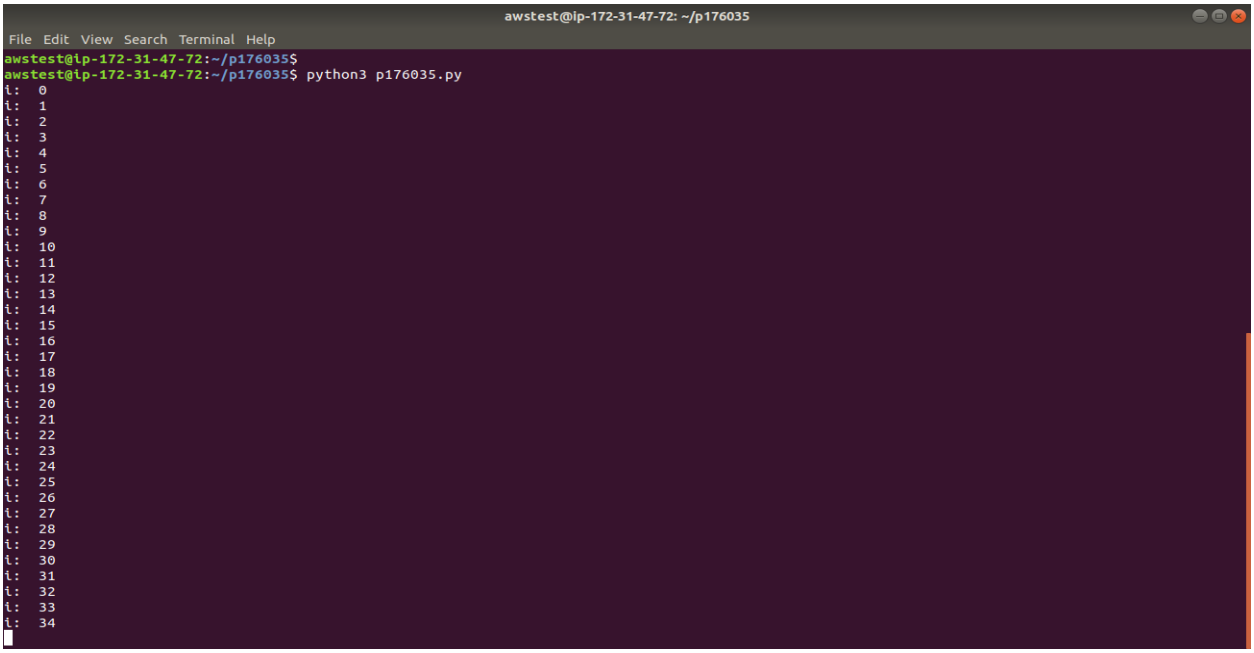
Then I make my folder



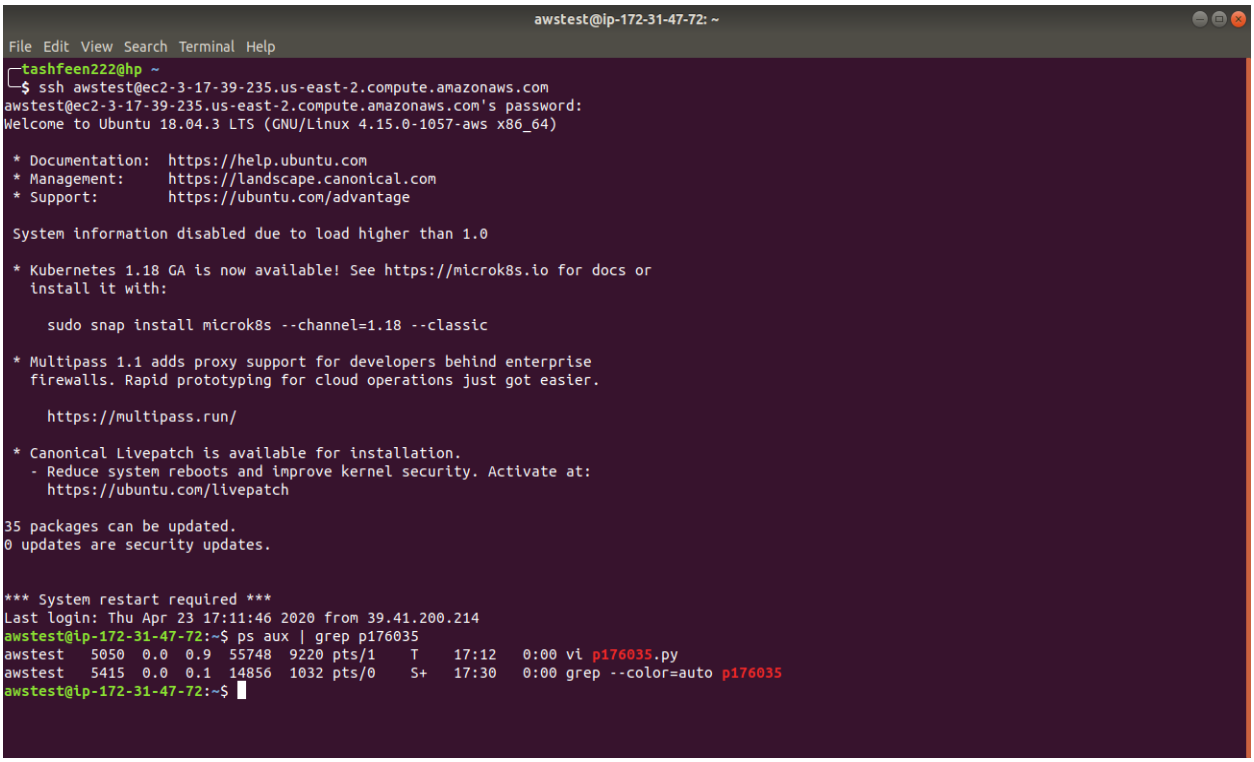
Then I make P176035.py and then add some code



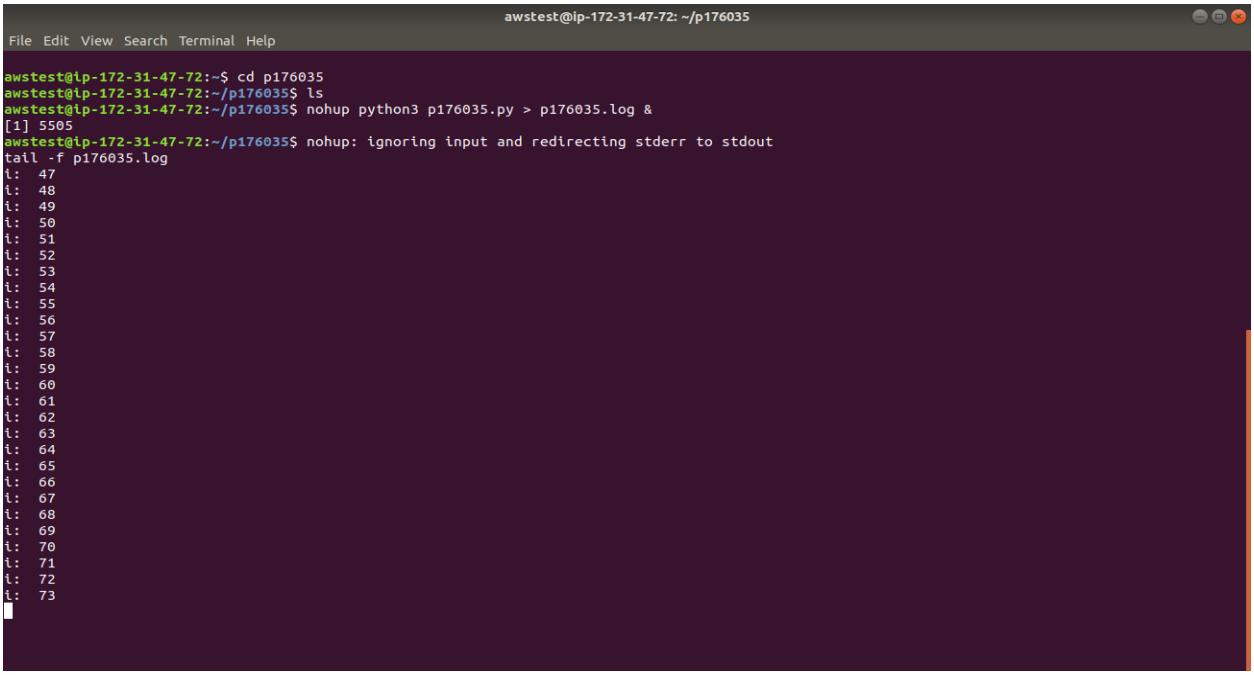
and then Using with python and run this



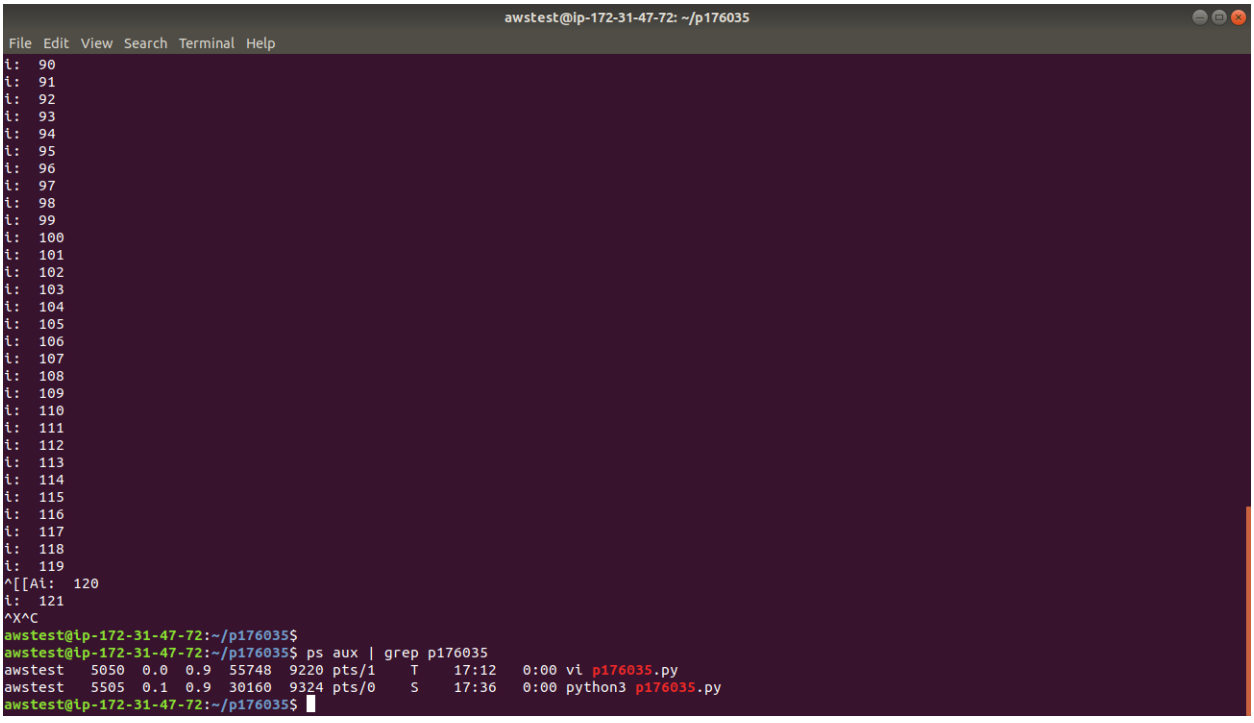
And then close the above previous terminl video amd once again login and see the processes



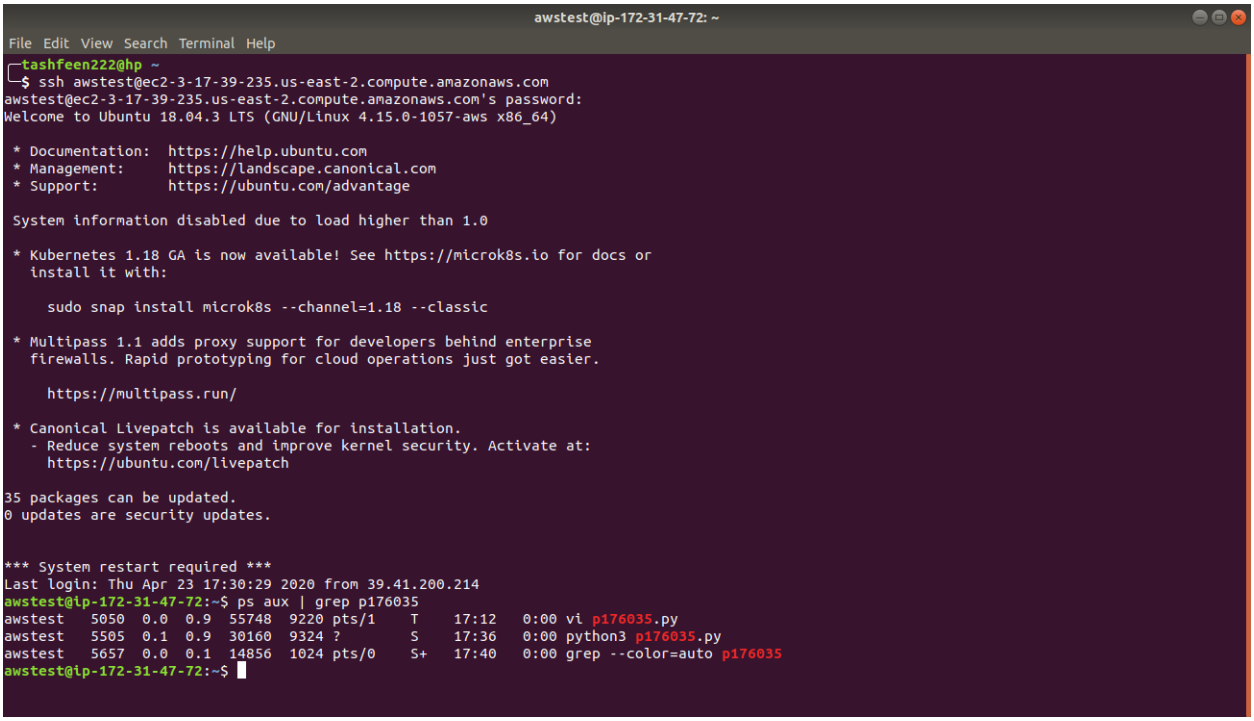
Now I want to save the output because of if somehow connection is disconnected and I want no output loss



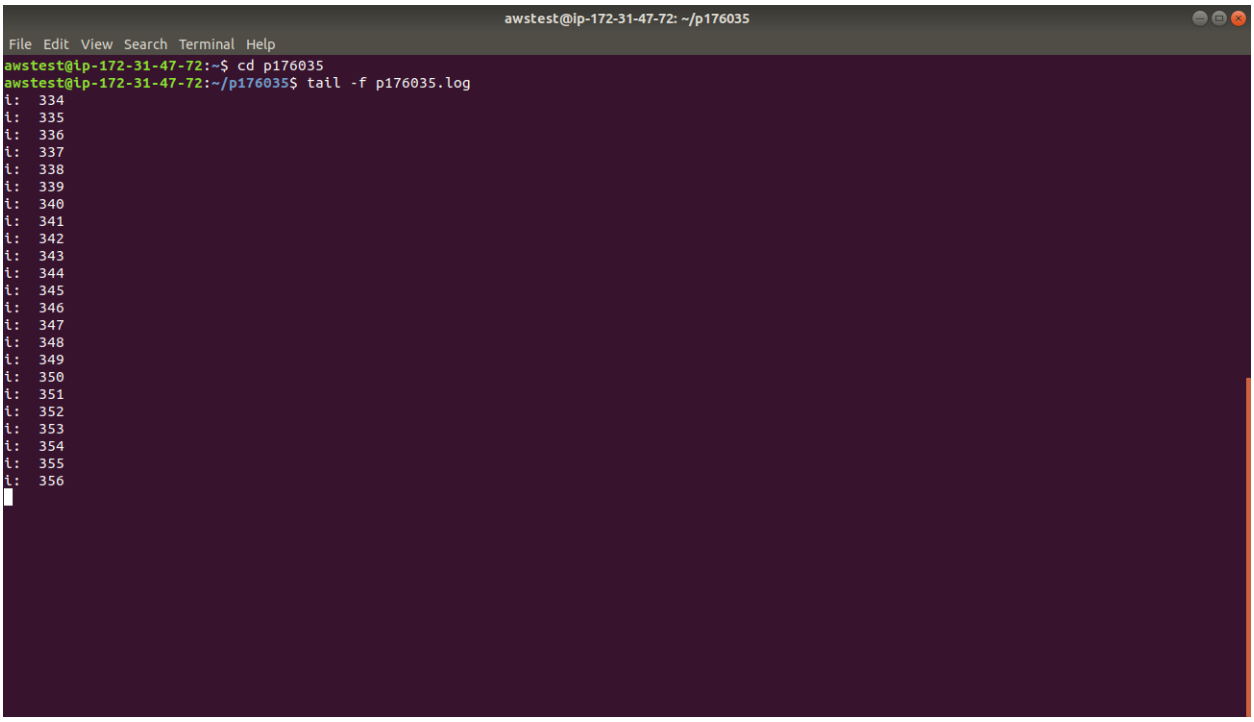
Now I see the processes



Now restart the connection and see the running processes



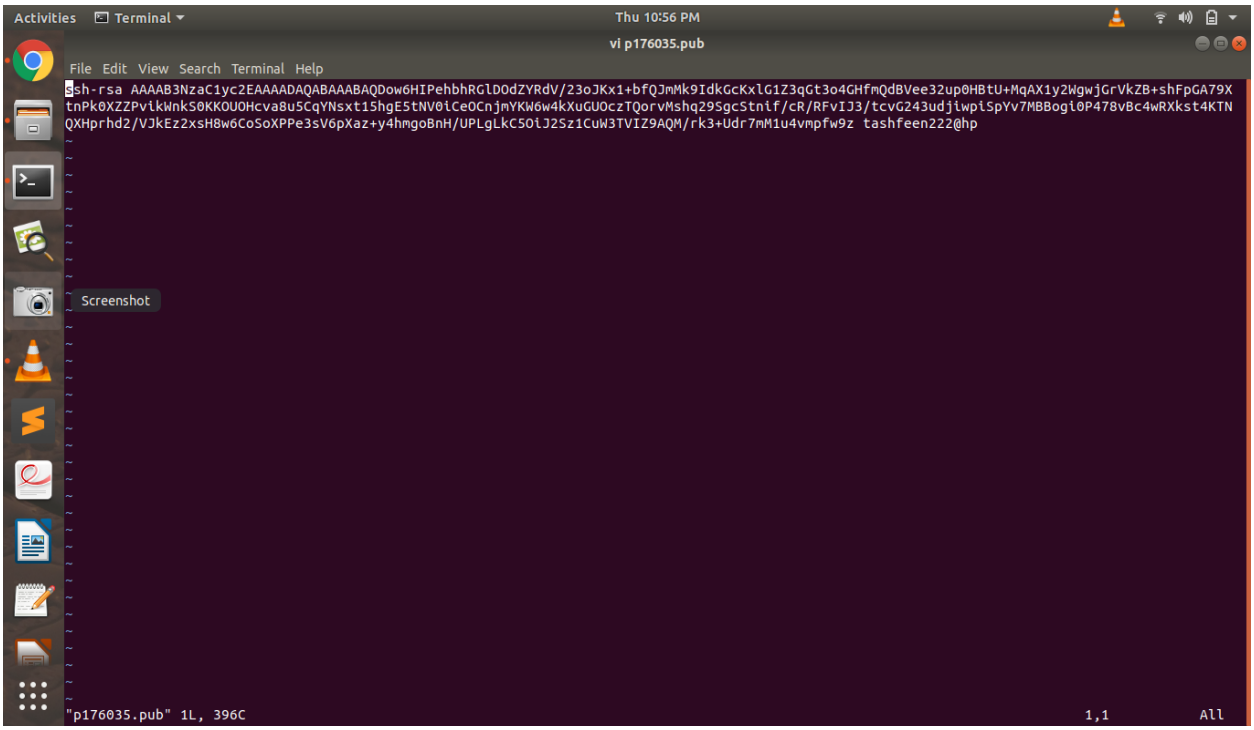
Now I follow the log file



Now I kill the process

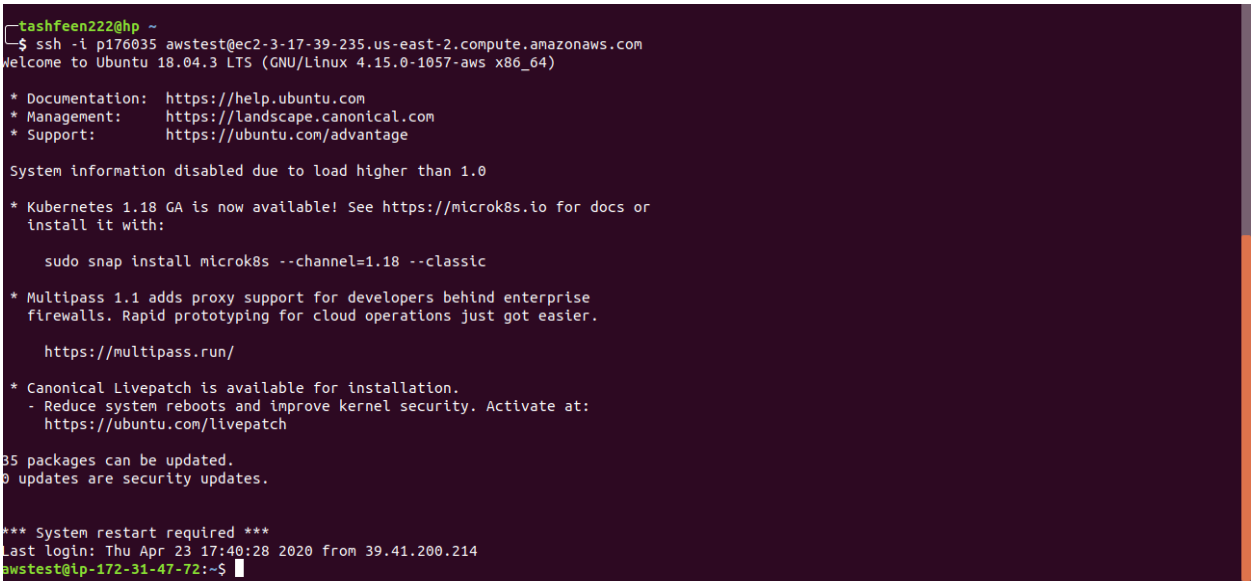
```
:  362
:  363
^C
awstest@ip-172-31-47-72:~/p176035$ ps aux | grep p176035
awstest   5050  0.0  0.9  55748  9220 pts/1    T    17:12   0:00 vi p176035.py
awstest   5505  0.0  0.9  30160  9324 ?        S    17:36   0:00 python3 p176035.py
awstest   5701  0.0  0.1  13108  1088 pts/0    R+   17:43   0:00 grep --color=auto p176035
awstest@ip-172-31-47-72:~/p176035$ kill -9 5505
awstest@ip-172-31-47-72:~/p176035$
```

Now I create key for me and I forget to take that screenshot of that key but that is the public part of the key



And Now I Copy the key into given address

Now because of my private key no need of password to acces remote shell



←-----THE END-----→