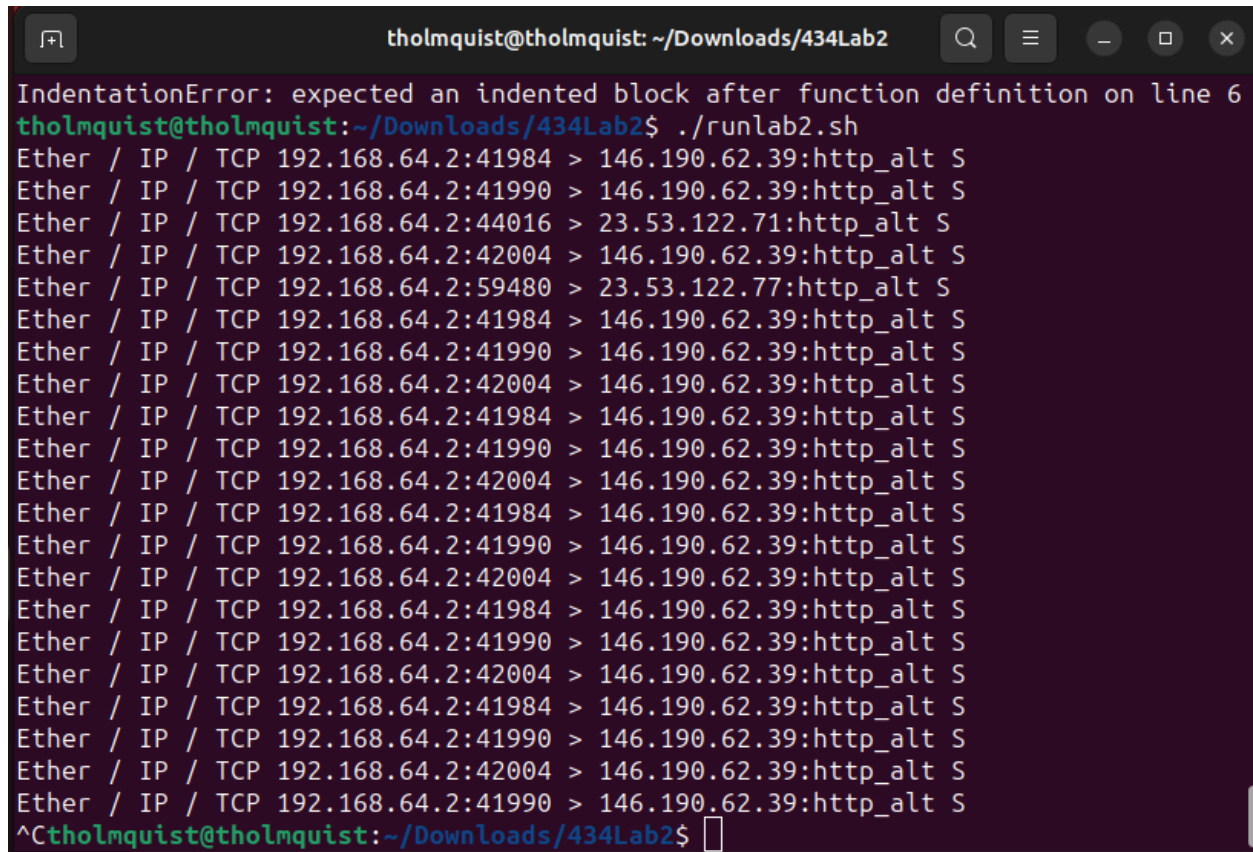


You aren't able to just copy the packet and change the port number because there are many other fields that need to be changed in order for the packet to be sent and received correctly, such as the checksum where if you just copy the packet and change the port the checksum will be incorrect and it won't send properly.

Screenshot from part 1:

A terminal window titled 'tholmquist@tholmquist: ~/Downloads/434Lab2'. The first line shows an error: 'IndentationError: expected an indented block after function definition on line 6'. The second line shows the command './runlab2.sh' being executed. The subsequent lines show a series of network traffic logs, each starting with 'Ether / IP / TCP' followed by source and destination IP addresses and ports, and ending with a status 'S'. The logs show traffic between 192.168.64.2 and 146.190.62.39 on various ports (41984, 41990, 44016, 42004, 59480). The terminal ends with a prompt '^Ctholmquist@tholmquist: ~/Downloads/434Lab2\$' and a cursor.

```
tholmquist@tholmquist: ~/Downloads/434Lab2
IndentationError: expected an indented block after function definition on line 6
tholmquist@tholmquist:~/Downloads/434Lab2$ ./runlab2.sh
Ether / IP / TCP 192.168.64.2:41984 > 146.190.62.39:http_alt S
Ether / IP / TCP 192.168.64.2:41990 > 146.190.62.39:http_alt S
Ether / IP / TCP 192.168.64.2:44016 > 23.53.122.71:http_alt S
Ether / IP / TCP 192.168.64.2:42004 > 146.190.62.39:http_alt S
Ether / IP / TCP 192.168.64.2:59480 > 23.53.122.77:http_alt S
Ether / IP / TCP 192.168.64.2:41984 > 146.190.62.39:http_alt S
Ether / IP / TCP 192.168.64.2:41990 > 146.190.62.39:http_alt S
Ether / IP / TCP 192.168.64.2:42004 > 146.190.62.39:http_alt S
Ether / IP / TCP 192.168.64.2:41984 > 146.190.62.39:http_alt S
Ether / IP / TCP 192.168.64.2:41990 > 146.190.62.39:http_alt S
Ether / IP / TCP 192.168.64.2:42004 > 146.190.62.39:http_alt S
Ether / IP / TCP 192.168.64.2:41984 > 146.190.62.39:http_alt S
Ether / IP / TCP 192.168.64.2:41990 > 146.190.62.39:http_alt S
Ether / IP / TCP 192.168.64.2:42004 > 146.190.62.39:http_alt S
Ether / IP / TCP 192.168.64.2:41984 > 146.190.62.39:http_alt S
Ether / IP / TCP 192.168.64.2:41990 > 146.190.62.39:http_alt S
Ether / IP / TCP 192.168.64.2:42004 > 146.190.62.39:http_alt S
Ether / IP / TCP 192.168.64.2:41984 > 146.190.62.39:http_alt S
Ether / IP / TCP 192.168.64.2:41990 > 146.190.62.39:http_alt S
Ether / IP / TCP 192.168.64.2:42004 > 146.190.62.39:http_alt S
Ether / IP / TCP 192.168.64.2:41990 > 146.190.62.39:http_alt S
^Ctholmquist@tholmquist:~/Downloads/434Lab2$
```