Github link for working UDP Pinger code.

See attached screenshot of two runs from the client code:

```
C:\Users\      \Desktop\School\CSE 473S\Labs\Lab_2B\UDP-Pinger>python UDPPingerClient.py
PING 1 10:56:32: RTT=0.005968 s
Request timed out
PING 3 10:56:33: RTT=0.002994 s
PING 4 10:56:33: RTT=0.002007 s
Request timed out
PING 6 10:56:34: RTT=0.002955 s
PING 7 10:56:34: RTT=0.003994 s
Request timed out
PING 9 10:56:35: RTT=0.002987 s
PING 10 10:56:35: RTT=0.003968 s

C:\Users\      \Desktop\School\CSE 473S\Labs\Lab_2B\UDP-Pinger>python UDPPingerClient.py
PING 1 10:56:43: RTT=0.00595 s
Request timed out
Request timed out
PING 4 10:56:45: RTT=0.002003 s
PING 5 10:56:45: RTT=0.002989 s
PING 6 10:56:45: RTT=0.002994 s
PING 7 10:56:45: RTT=0.002009 s
PING 8 10:56:45: RTT=0.001997 s
Request timed out
Request timed out
```