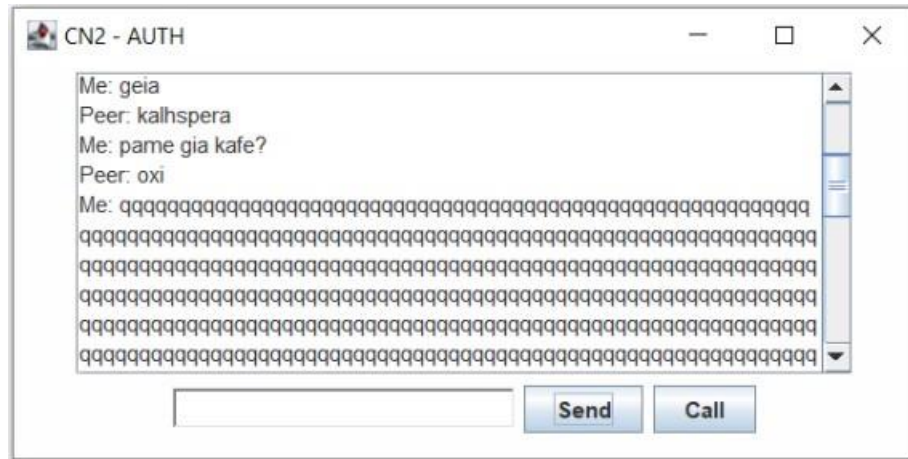


Computer Networks II report

Pop up window for chat and voice call:



Data packets exchanged as seen in Wireshark:

The image shows a Wireshark packet capture of a UDP packet. The packet list pane shows a single packet (No. 9) at time 7.213257, source 192.168.1.7, and destination 192.168.1.8. The packet details pane shows the following layers:

- Ethernet II, Src: Intel_E1d3:d7:f9 (98:2c:bc:d3:d7:f9), Dst: GigabyteTech_c8:a3:fa (94:de:80:c6:a3:fa)
- Internet Protocol Version 4, Src: 192.168.1.7, Dst: 192.168.1.8
- User Datagram Protocol, Src Port: 12225, Dst Port: 12226
- Data (4 bytes)

The packet bytes pane shows the raw data in hexadecimal and ASCII. The data is 4 bytes long, represented by the hex values 94 de 80 c6 a3 fa 98 2c bc d3 d7 f9 00 00 45 00. The ASCII representation shows the characters "E:" followed by a space and a colon, and then a space and a colon.