

Multicast UDP client and server output:-

```
simmi@ubuntu:/media/sf_273/lab3$ python3.6 multicast_udp_server.py
server: Datagram 'Hello World' received from ('10.0.2.15', 10000)
server: Datagram 'Hello World Response' received from ('10.0.2.15', 10000)
█

simmi@ubuntu:/media/sf_273/lab3$ python3.6 multicast_udp_client.py
client: Datagram 'Hello World' received from ('10.0.2.15', 10000)
client: Datagram 'Hello World Response' received from ('10.0.2.15', 10000)
█
```

Connected UDP client server output:-

```
lab3 — Python connected_udp_server.py — 204x57
LM-SJC-11002796:lab3 mangyadav$ python3 connected_udp_server.py
received 'hello' from ('192.168.0.104', 58288)
█
```

```
simmi@ubuntu:/media/sf_273/lab3$ python3.6 connected_udp_client.py
now we can only send to host 192.168.0.105 port 9999
received hello from ('192.168.0.105', 9999)
█
```