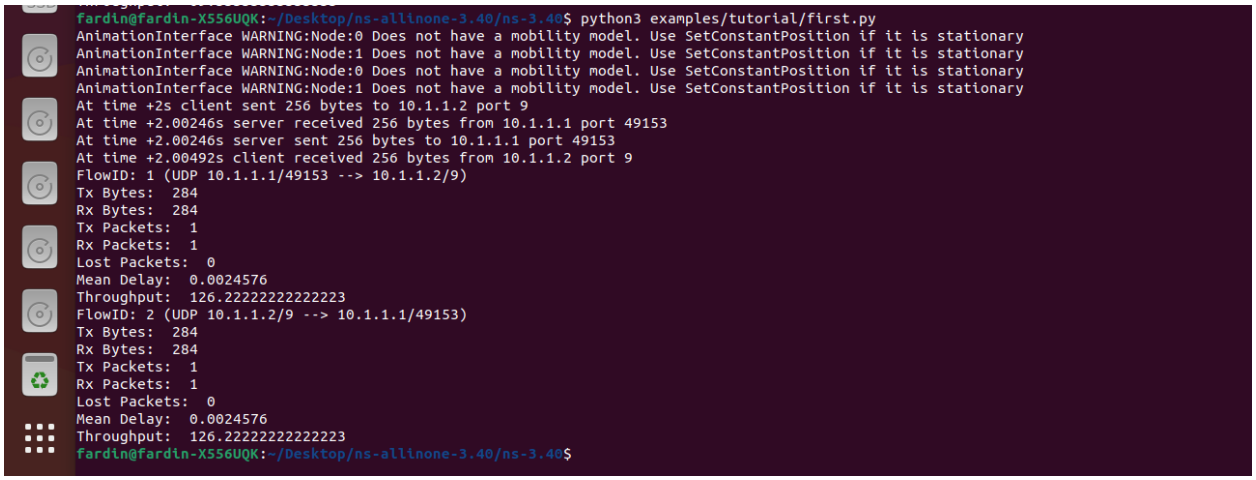
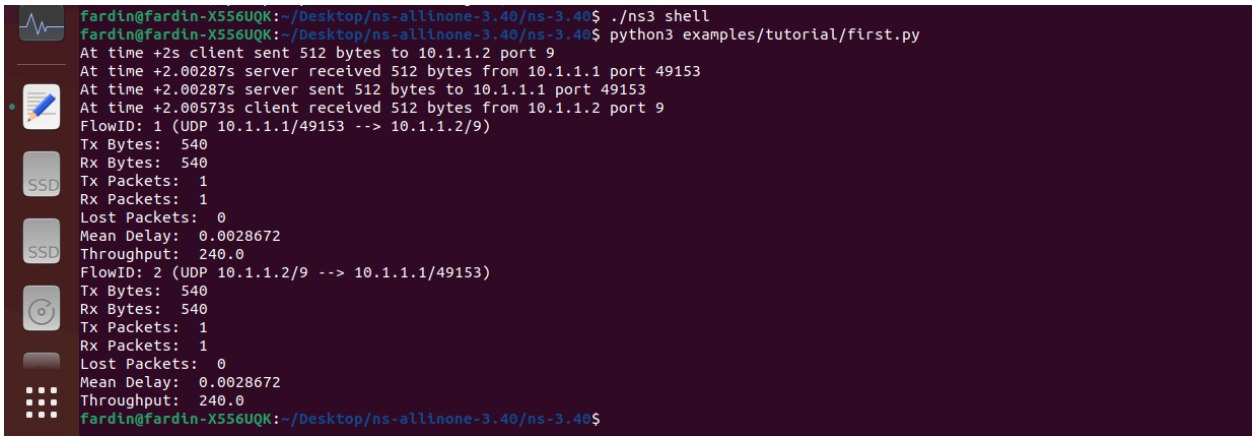
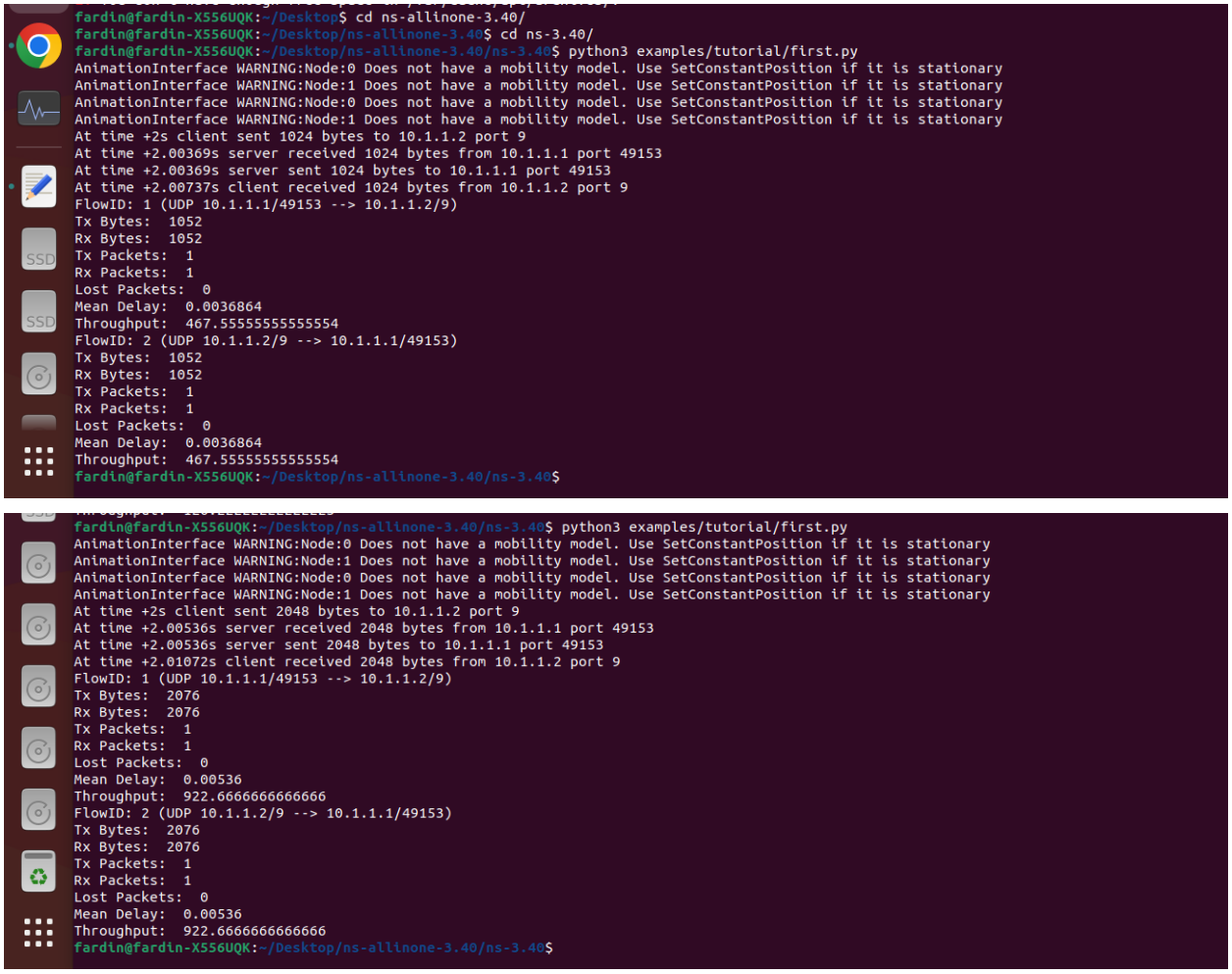
Packet size vs Throughput







From the above py file execution we got,

Packet Size	Throughput
128	69.33
256	126.22
512	240
1024	467.555
2028	922.667

There a graph of “Throughput vs Packet size” has been plotted. Distinct packet sizes were taken, they are **[128, 256, 512, 1024, 2048]** bytes. After running the python first.py file respective throughputs were seen **[69.33, 126.22, 240, 467.555, 922.6667]** unit. After plotting the points on the graph, a linear line appears. That means the throughput is linearly proportional to the packet size. If a packet size increases then the throughput will also increase accordingly and take more time to send.