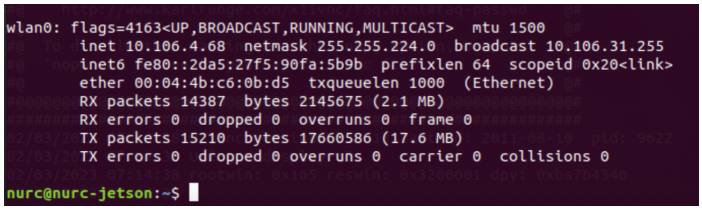
Steps to control NVIDIA Jetson board remotely

***Step-1*:**

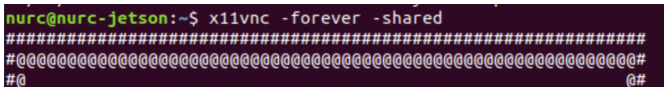
1. Open terminal on jetson board (assuming Ubuntu is booted to Desktop)
2. Get IP address of the board
   - Command: $ifconfig
   - Screenshot for reference:

3. Get IP address from the output of the above command
   - Screenshot for reference:



***Step-2*:**

1. Start x11vnc server on jetson board
   - Command: $x11vnc -forever -shared
   - Screenshot for reference:



2. Once server is started it must show PORT it is running on
   - Screenshot for reference:

***Step-3*:**

1. Download and install RealVNC on your remote machine (windows/mac/Linux)
2. Follow instructions on: https://www.realvnc.com/en/connect/download/vnc/

***Step-4*:**

1. Run RealVNC on your remote machine
2. Use IP address from step-1 and port number from step-2
   - Screenshot for reference:

You should be able to control Ubuntu running on NVIDIA Jetson board using RVNC.

Note: Do not close x11vnc server running on terminal. Use another terminal for your work.