In windows system:

Steps:

1. Install Putty and VNC server in windows machine
2. [Click here to download Putty](#)
3. [Click here to download VNC Viewer](#)
4. After installing Putty type
   - Host name ---------> **106.51.77.156**
   - Port ---------> **7245**
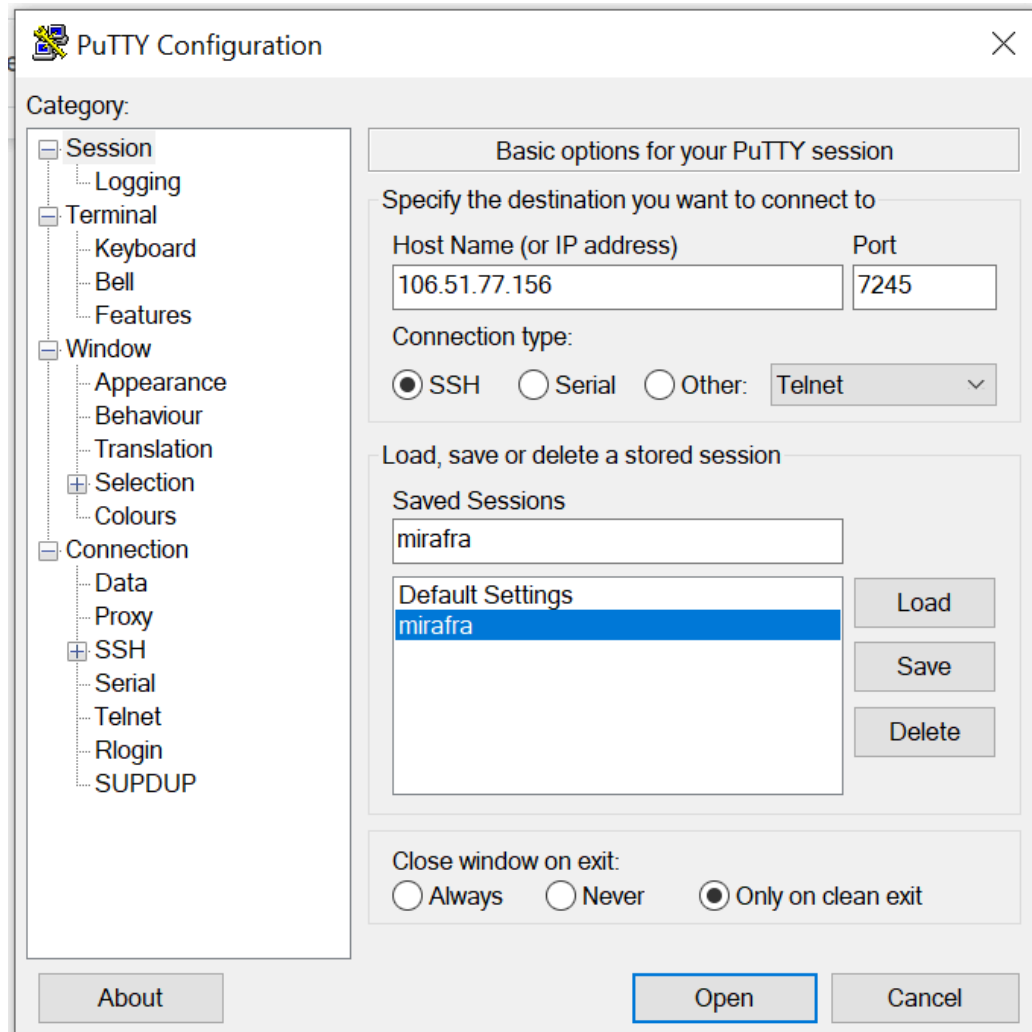   - Connection type --------> **ssh**

Figure 1: Putty Configuration

5. Set the putty configuration as shown in Figure 1 and click open

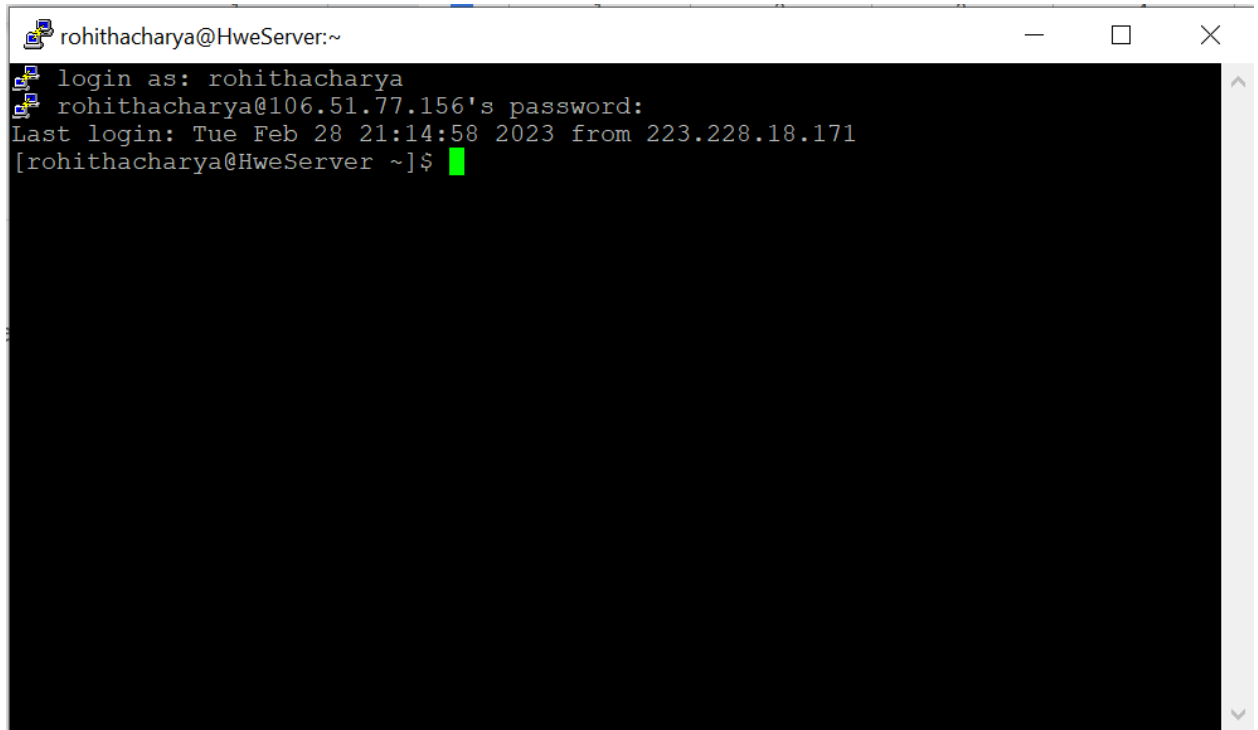6. A putty screen will open and login as **username** (Mirafra given) and enter **password** (Mirafra given)

Figure 2: Putty screen

7. Create a directory in your name using command
   mkdir /hwetools/work_area/frontend/<name>
8. Change directory using cd command as below
   cd /hwetools/work_area/frontend/<name>
9. Further any work is stored in this directory

In Linux system:

Steps:
1. Open terminal and type following command
   ssh -p 7245 username@106.51.77.156
2. Are you sure you want to continue: **yes**
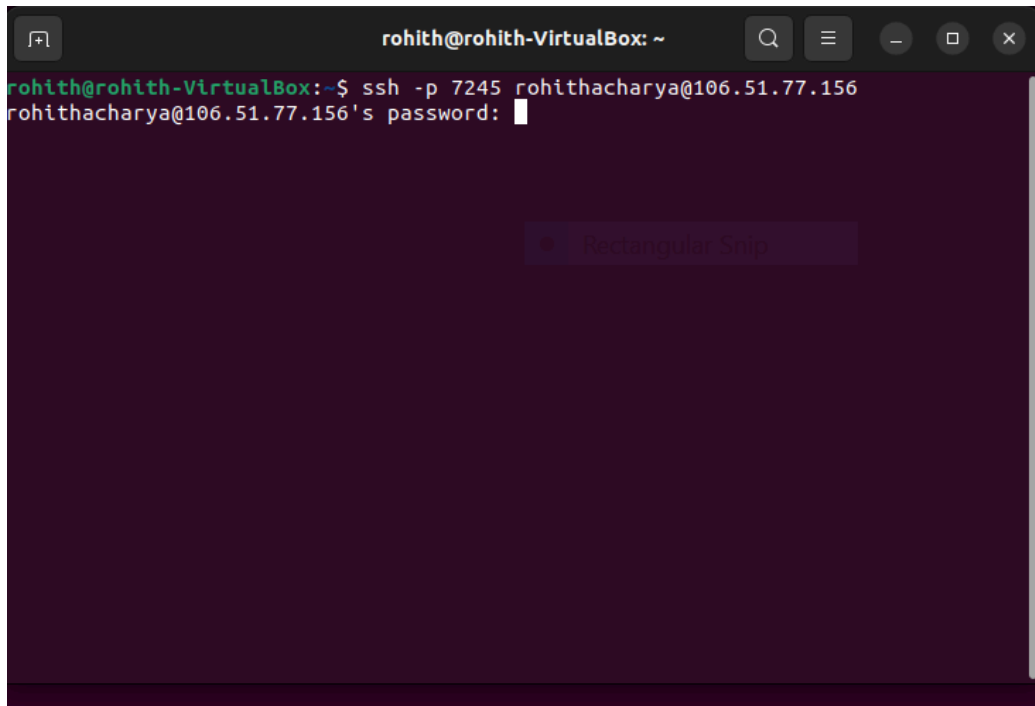3. Type your putty password

Figure 3: Linux terminal

4. Create a directory in your name using commands which is similar to steps 5 and 6 used in windows system
5. Start working in your directory