>> hostname -I --> gives all addresses for the host o/p: 192.168.1.20

>> hostname –i 🡪 gives ip address of the host o/p: 127.0.0.1

>> hostname –b 🡪 gives the boot name of the host o/p: ubuntu

>> nslookup <hostname> gives the ip address.

>>"**nslookup myip.opendns.com resolver1.opendns.com** " this command will gives you the external ip address if you are behind a NAT router.