Install NS2 in ubuntu 18.04

1. sudo apt update
2. sudo apt install build-essential autoconf automake libxmu-dev
3. Download ns-allinone-2.35 in ubuntu 18.04
4. tar zxvf ns-allinone-2.35.tar.gz
5. cd ns-allinone-2.35
6. gcc –version
7. g++ –version
8. sudo apt install gcc-4.8 g++-4.8
9. Try ./install (Error)
10. cd ns-2.35
11. gedit Makefile.in (…. CC = @CC@, CPP = @CXX@) CC = gcc -4.8, CPP = g++-4.8
12. gedit linkstate/ls.h (void eraseAll() {this->erase})
13. cd ..
14. ./install
15. Ns-allinone package has been installed successfully
16. gedit /home/preeti/ .bashrc
17. export PATH=$PATH:/home/preeti
    /ns-allinone-2.35/bin:/home/preeti
    /ns-allinone-2.35/tcl8.5.10/unix
    :/home/preeti/ns-allinone-2.35/tk8.5.10/unix
18. export LD_LIBRARY_PATH=$LD_LIBRARY_PATH:/home/preeti
    /ns-allinone-2.35/otcl-1.14:/home/preeti/ns-allinone-2.35/lib
19. source /home/preeti/ .bashrc
20. Ns
21. %
22. Nam
23. Sudo apt install nam
24. Xgraph