

This is code for TCP concurrent server implementation

run make

keep the server and client in separate directories for seeing file transfer
then type following in command line:

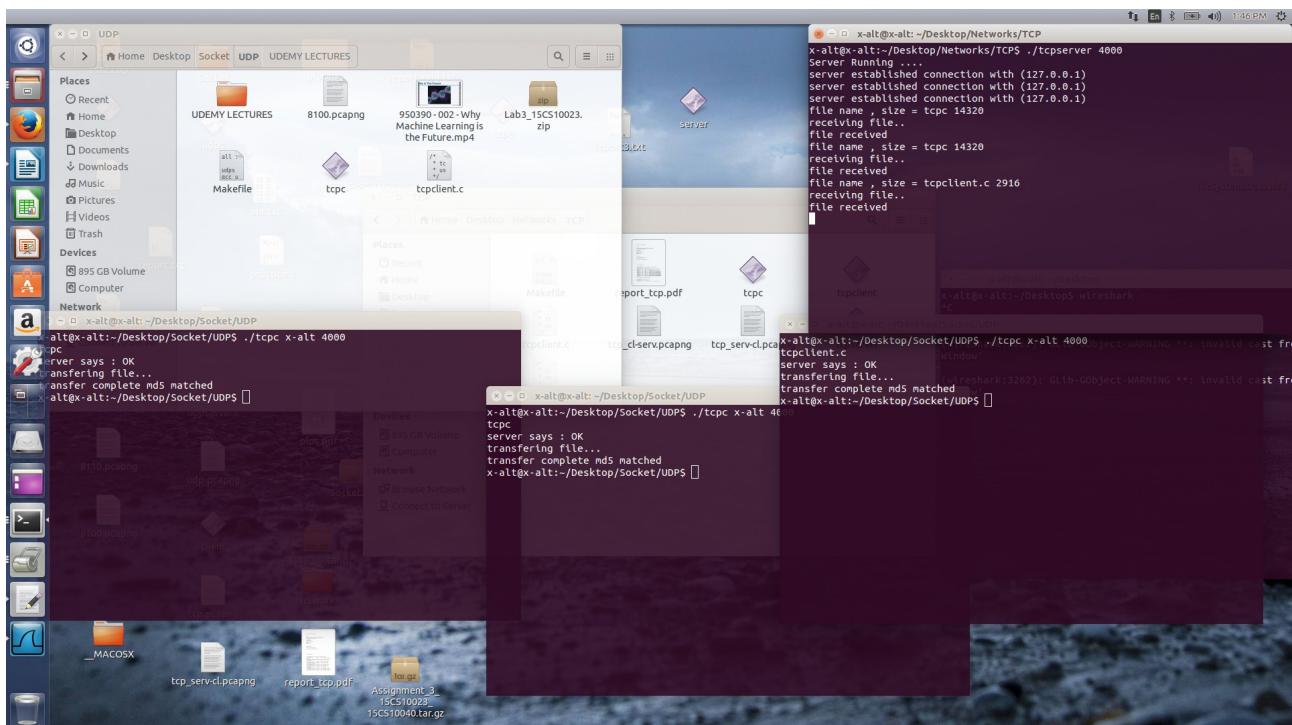
`./tcpserver 4000`
(in server terminal)

`./tcpclient (server_ip) 4000`
`sample.txt`
(in client terminal)
(open multiple terminals and do same thing simultaneously)

.....

sample.txt is filename
any other file of any type can be sent

server_ip must be replaced by actual server_ip



TCP concurrent server was run on 3 terminals and files were sent successfully

fork was used to create multiple processes and accept multiple files(one from each child process).