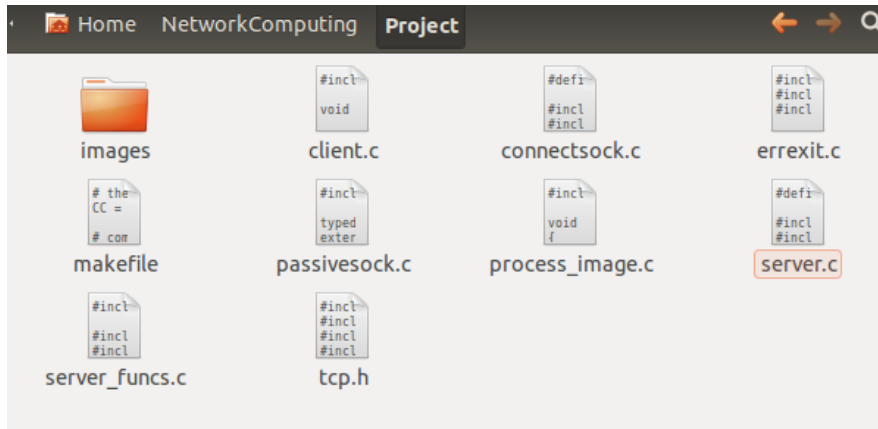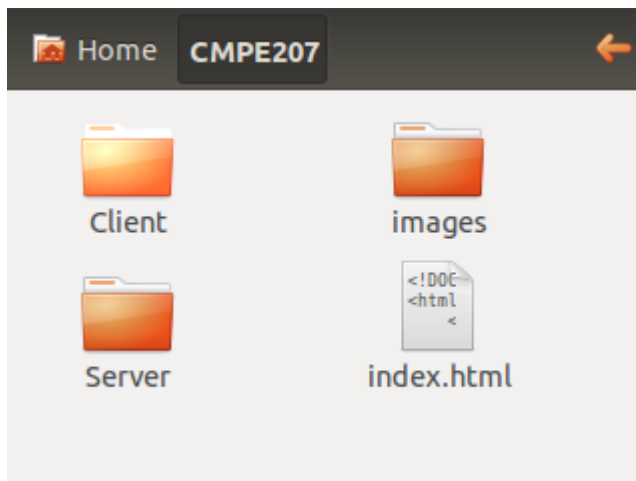1. Copy all files and images folder to a folder
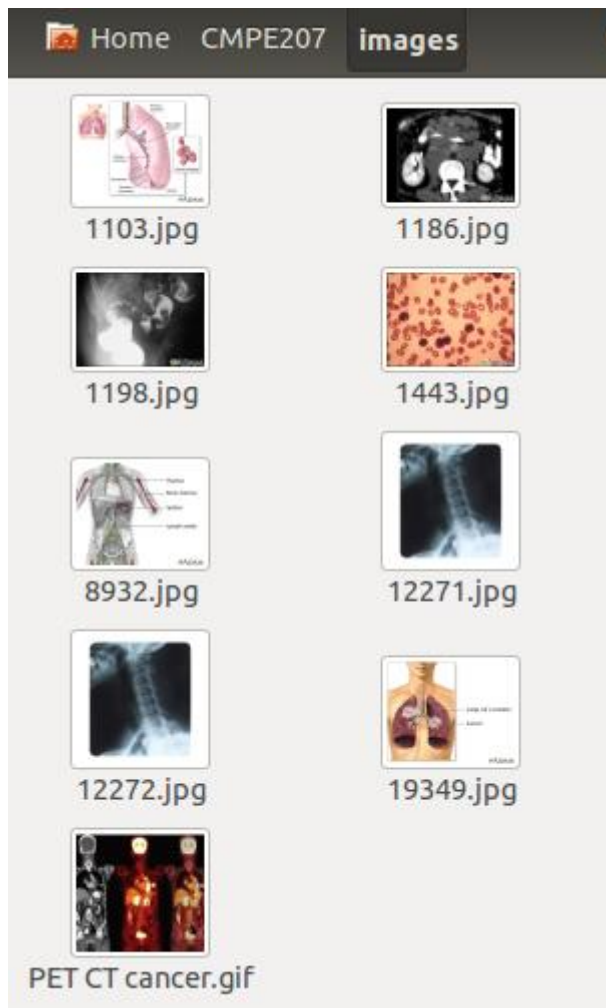   I use NetworkComputing/Project

2. Create a folder for web home page
   I use CMPE207

Copy index.html in Web Page folder
Create a folder images and copy images in Web Page /images folder
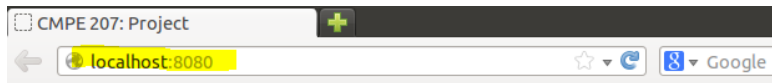
Build and Start server/client

make clean
make
./server –r /home/chungsik/CMPE207

Server starts and listen HTTP request at port 8080 and TCP request 8081

HTTP client
Start browser localhost:8080

localhost:8080 ☆ ▾ ℂ 🔳 ▾ Google

Medical Data on Cloud

Upload File

Who are you: [   ]
Choose the file to upload: [Browse...] No file selected.
[SEND]

Images 1

TCP client

Get image (fig1.jpg) from images folder and save the image in project folder


```
chungsik@ubuntu: ~/NetworkComputing/Project
chungsik@ubuntu:~/NetworkComputing/Project$ ./client images/fig1.jpg
Send Image - 1
total processing time:  1.023 ms
chungsik@ubuntu:~/NetworkComputing/Project$ 
```

```
-rw-------  1 chungsik chungsik   221 Feb 23 18:52 errexit.c
-rw-rw-r--  1 chungsik chungsik  6392 Mar 29 11:13 errexit.o
drwxrwxr-x  2 chungsik chungsik  4096 Mar 22 11:59 images
-rw-------  1 chungsik chungsik  2010 Mar 29 10:47 makefile
-rw-rw-r--  1 chungsik chungsik 76425 Mar 29 11:19 out_30683.jpeg
-rw-------  1 chungsik chungsik  1202 Mar 27 02:43 passivesock.c
-rw-rw-r--  1 chungsik chungsik  7504 Mar 29 11:13 passivesock.o
-rw-rw-r--  1 chungsik chungsik  1062 Mar 29 10:57 process_image.c
-rw-rw-r--  1 chungsik chungsik  7272 Mar 29 11:13 process_image.o
-rwxrwxr-x  1 chungsik chungsik 30785 Mar 29 11:13 server
-rw-rw-r--  1 chungsik chungsik  3417 Mar 29 11:07 server.c
```