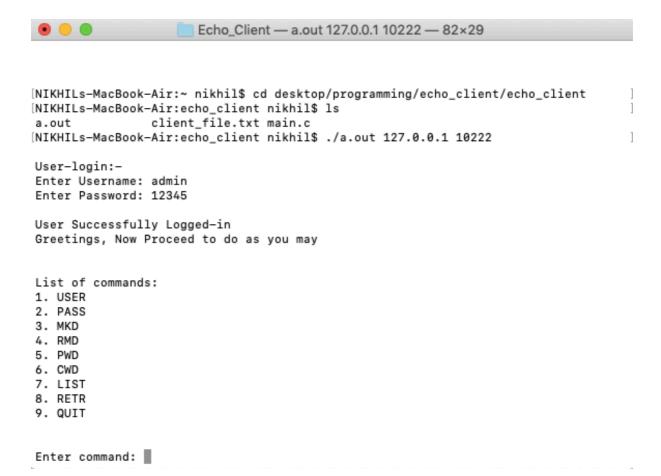
1) Server:-



Client:-



Then,

```
Echo_Client — a.out 127.0.0.1 10222 — 123×29

5. PWD
6. CWD
7. LIST
8. RETR
9. QUIT

Enter command: user admin

Enter command: pas
Invalid Input command......

Enter command: pass
12345

Enter command: list
a.out
main.c

Enter command: pwd
//Users/nikhil/Desktop/Programming/Echo_Server/Echo_Server
```



```
Echo_Client — a.out 127.0.0.1 10222 — 123×29

SampleApp socket

Enter command: cwd /Users/nikhil/Desktop/Programming/Echo_Server/Echo_Server  
File Location "/users/nikhil/desktop/programming/echo_server/echo_server" set as present working director (pwd)

Enter command: list

a.out  
main.c

Enter command: mkd my_folder  
File "my_folder" created successfully....

Enter command: list  
my_folder  
a.out  
main.c

Enter command: |
```

```
Enter command: mkd my_folder
File "my_folder" created successfully....

Enter command: list

my_folder
a.out
main.c

Enter command: rmd my_folder
File "my_folder" removed successfully....

Enter command: list

Enter command: rmd my_folder
File "my_folder" removed successfully....

Enter command: list

a.out
main.c
```

```
Enter command: quit

Session Closed....

NIKHILs-MacBook-Air:echo_client nikhil$
```

Client:-

```
Enter command: retr client_file.txt

File Transfer of "client_file.txt" to the server successful....

Enter command:
```

Server:-

```
Received Information: retr client_file.txt

File Transfer of "client_file.txt" to the server successful.....
```