Assignment 2

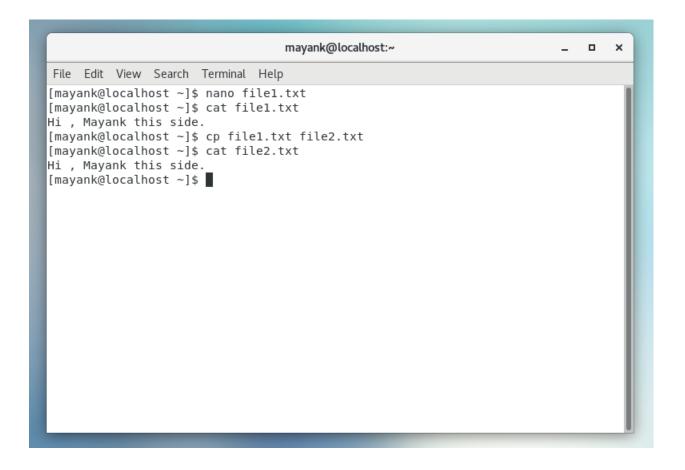
Playing with files

1. Create a file like nano file1.txt

```
mayank@localhost:~ _ _ _ X

File Edit View Search Terminal Help
[mayank@localhost ~]$ nano file1.txt
[mayank@localhost ~]$ cat file1.txt
Hi , Mayank this side.
[mayank@localhost ~]$
```

2. Now we will copy date from file1 to new file2



3. Then we create a new file3.txt and file4.txt in home directory and add content in it.

Difference b/w > and >> while doing echo Both > and >> are used to provide the output to a file. But > will override the existing content of file and add the new content. Whereas >> will add the new contents at end of file

```
mayank@localhost:~
                                                                            ×
File Edit View Search Terminal Help
[mayank@localhost ~]$ echo "Hi Mayank" > file3.txt
[mayank@localhost ~]$ cat file3.txt
Hi Mayank
[mayank@localhost ~]$ echo "Hi Mayank . How are you??" > file3.txt
[mayank@localhost ~]$ cat file3.txt
Hi Mayank . How are you??
[mayank@localhost ~]$ echo "Good Morning" file4.txt
Good Morning file4.txt
[mayank@localhost ~]$ echo "Good Morning" >> file4.txt
[mayank@localhost ~]$ cat file4.txt
Good Morning
[mayank@localhost ~]$ echo "How was the day?" >> file4.txt
[mayank@localhost ~]$ cat file4.txt
Good Morning
How was the day?
[mayank@localhost ~]$ echo "It was good." >> file4.txt
[mayank@localhost ~]$ cat file4.txt
Good Morning
How was the day?
It was good.
[mayank@localhost ~]$
```

4. For remove a file or directory you can use the below two commands

```
mayank@localhost ~]$ rm file4.txt
mayank@localhost ~]$ rm file3.txt
mayank@localhost ~]$ mkdir ineuron2
mayank@localhost ~]$ rmdir ineuron2
mayank@localhost ~]$
```