

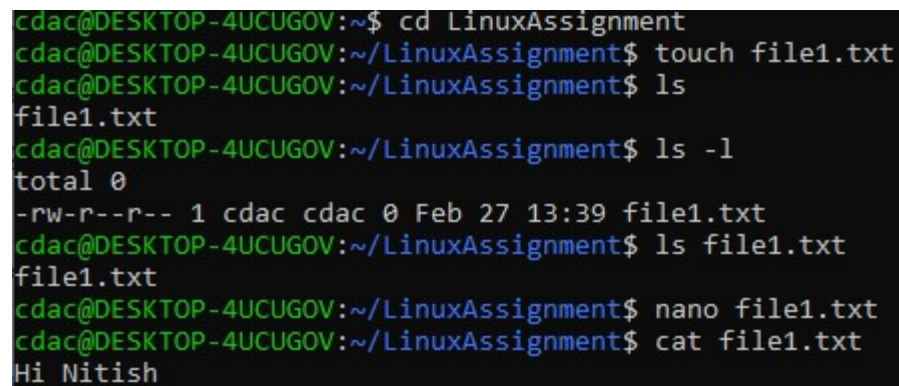
# File Management:

Thursday, February 27, 2025 5:50 PM

## File Management:

a. Inside the "LinuxAssignment" directory, create a new file named "file1.txt". Display its contents.

```
cdac@DESKTOP-4UCUGOV:~$ cd LinuxAssignment
cdac@DESKTOP-4UCUGOV:~/LinuxAssignment$ touch file1.txt
cdac@DESKTOP-4UCUGOV:~/LinuxAssignment$ ls
file1.txt
cdac@DESKTOP-4UCUGOV:~/LinuxAssignment$ ls -l
total 0
-rw-r--r-- 1 cdac cdac 0 Feb 27 13:39 file1.txt
cdac@DESKTOP-4UCUGOV:~/LinuxAssignment$ ls file1.txt
file1.txt
cdac@DESKTOP-4UCUGOV:~/LinuxAssignment$ nano file1.txt
cdac@DESKTOP-4UCUGOV:~/LinuxAssignment$ cat file1.txt
Hi Nitish
```

A screenshot of a Linux terminal window with a dark background and light-colored text. The terminal shows a series of commands and their outputs. The user navigates to the 'LinuxAssignment' directory, creates a file named 'file1.txt' using 'touch', lists the directory contents with 'ls', and then 'ls -l' to see file details. The file is then opened with 'nano' and its contents are displayed using 'cat', showing the text 'Hi Nitish'.

```
cdac@DESKTOP-4UCUGOV:~$ cd LinuxAssignment
cdac@DESKTOP-4UCUGOV:~/LinuxAssignment$ touch file1.txt
cdac@DESKTOP-4UCUGOV:~/LinuxAssignment$ ls
file1.txt
cdac@DESKTOP-4UCUGOV:~/LinuxAssignment$ ls -l
total 0
-rw-r--r-- 1 cdac cdac 0 Feb 27 13:39 file1.txt
cdac@DESKTOP-4UCUGOV:~/LinuxAssignment$ ls file1.txt
file1.txt
cdac@DESKTOP-4UCUGOV:~/LinuxAssignment$ nano file1.txt
cdac@DESKTOP-4UCUGOV:~/LinuxAssignment$ cat file1.txt
Hi Nitish
```