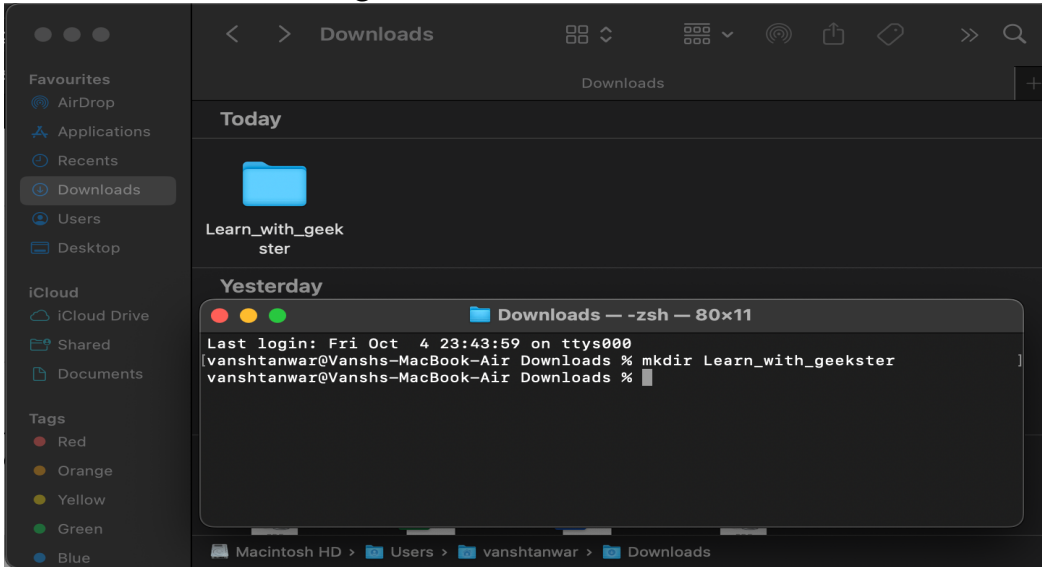


# DAY 1 ClassWork

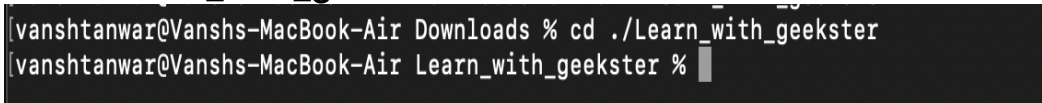
## 1. Create a folder called Learn\_with\_geekster.

-> mkdir Learn\_with\_geekster



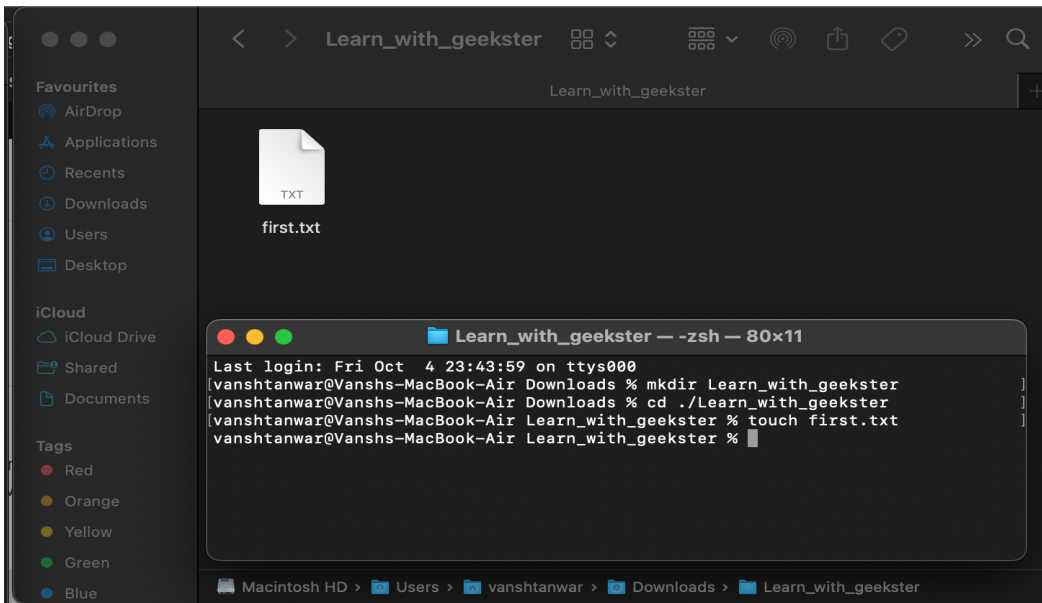
## 2. Navigate to the Learn\_with\_geekster folder.

-> cd ./Learn\_with\_geekster



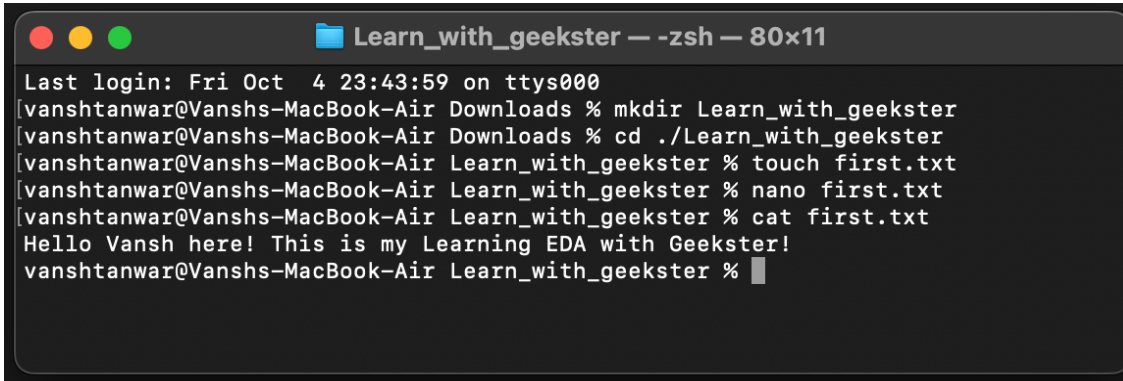
## 3. Create a file called first.txt.

-> touch first.txt



## 4. Open first.txt file.

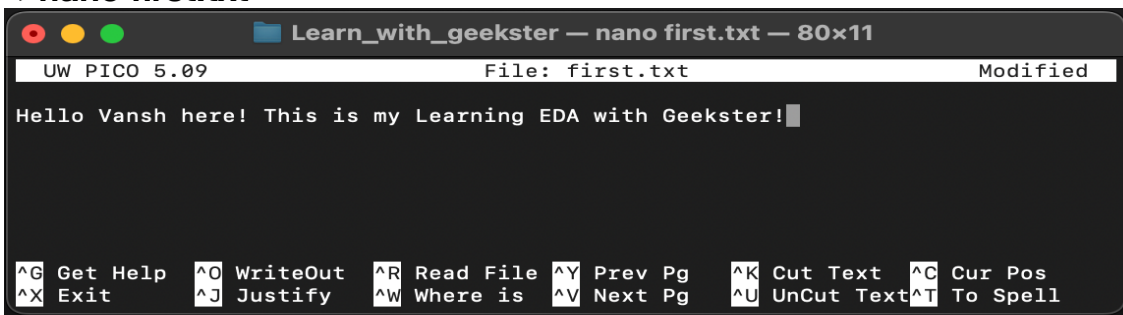
->cat first.txt



```
Learn_with_geekster — zsh — 80x11
Last login: Fri Oct  4 23:43:59 on ttys000
[vanshtanwar@Vanshs-MacBook-Air Downloads % mkdir Learn_with_geekster
[vanshtanwar@Vanshs-MacBook-Air Downloads % cd ./Learn_with_geekster
[vanshtanwar@Vanshs-MacBook-Air Learn_with_geekster % touch first.txt
[vanshtanwar@Vanshs-MacBook-Air Learn_with_geekster % nano first.txt
[vanshtanwar@Vanshs-MacBook-Air Learn_with_geekster % cat first.txt
Hello Vansh here! This is my Learning EDA with Geekster!
[vanshtanwar@Vanshs-MacBook-Air Learn_with_geekster % ]
```

## 5. Add some content in first.txt file

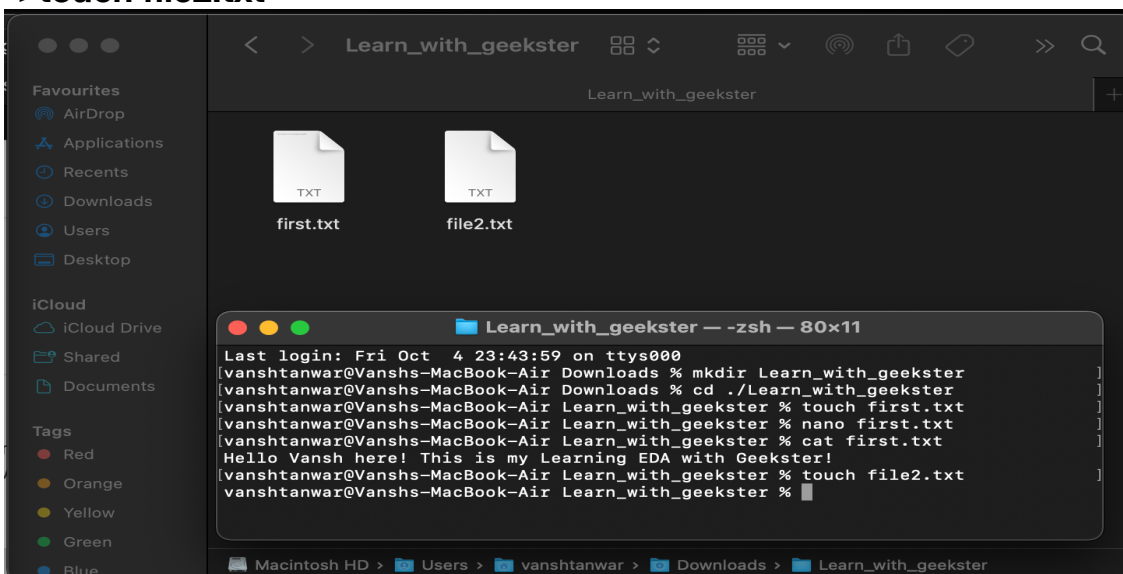
->nano first.txt



```
Learn_with_geekster — nano first.txt — 80x11
UW PICO 5.09 File: first.txt Modified
Hello Vansh here! This is my Learning EDA with Geekster!
^G Get Help ^O WriteOut ^R Read File ^Y Prev Pg ^K Cut Text ^C Cur Pos
^X Exit ^J Justify ^W Where is ^V Next Pg ^U UnCut Text ^T To Spell
```

## 6. Make one more file named file2.txt.

->touch file2.txt



## 7. Display all the files in Learn\_with\_geekster folder.

-> ls

