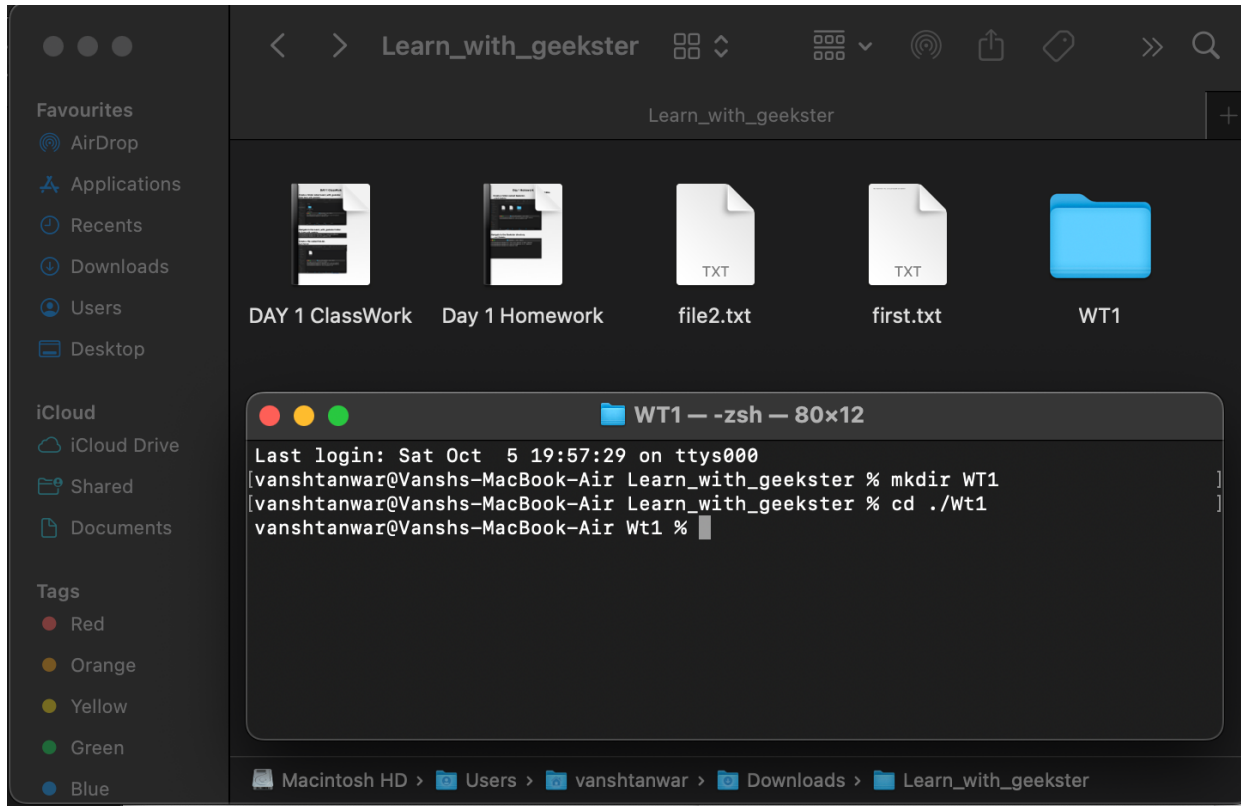# Weekly Test 1
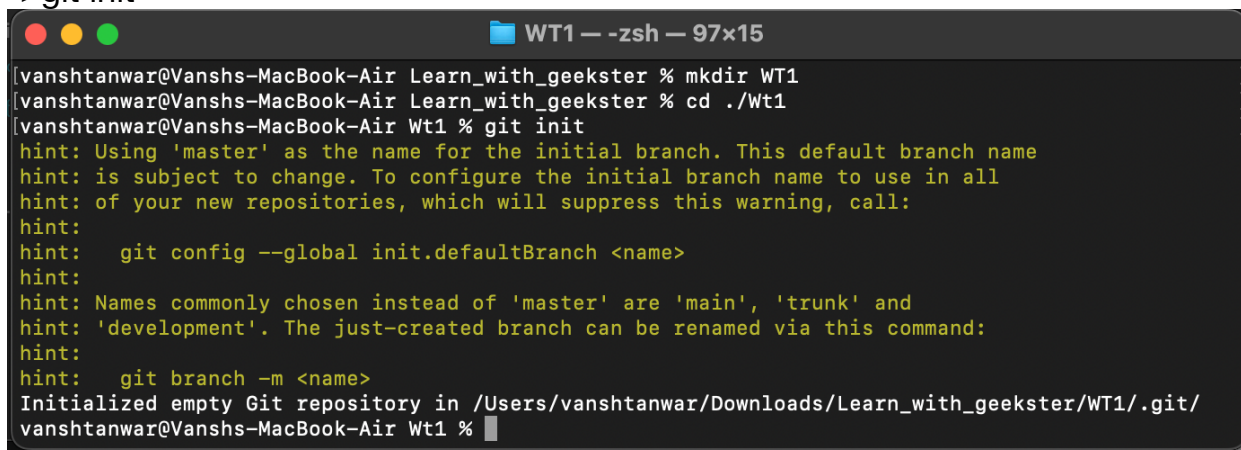
1. Initialize an empty repository in your local machine.

->mkdir WT1
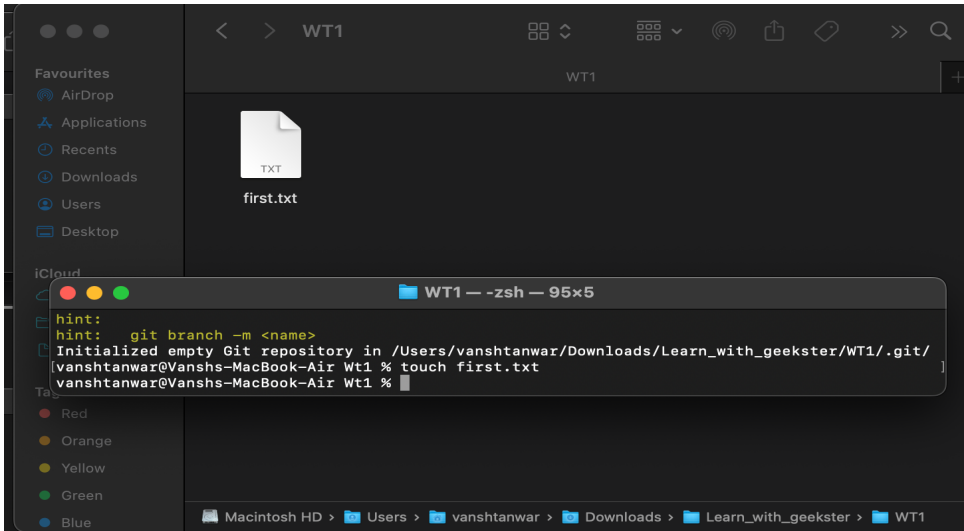

2. Initialize git inside that repository.

->git init

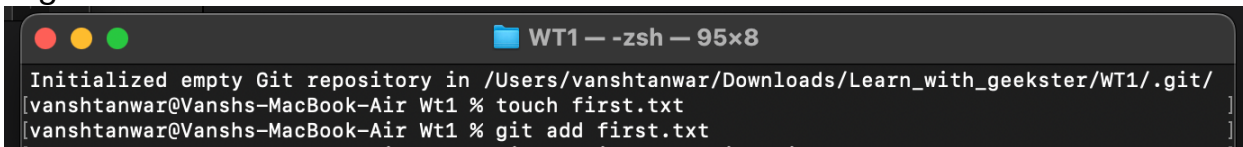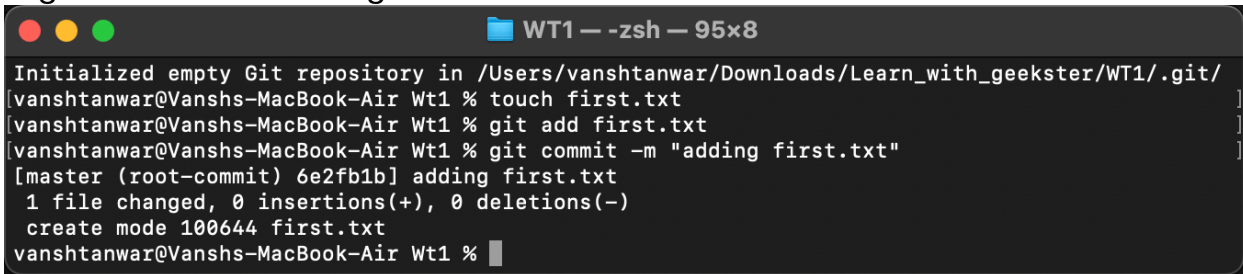# 3. Create a file named first.txt.

->touch first.txt

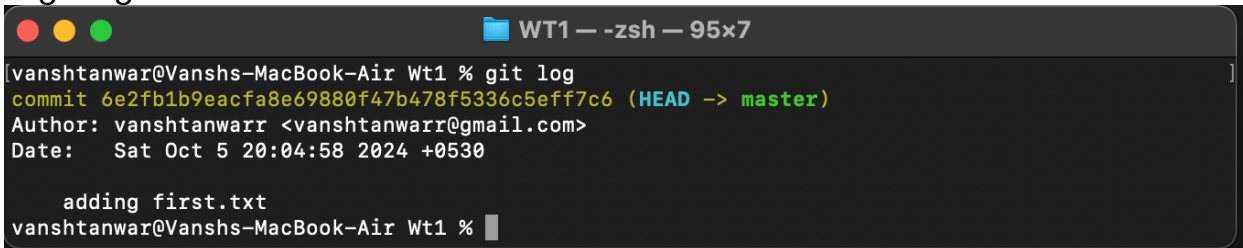# 4. Add first.txt to the staging area.

->git add first.txt

```
Initialized empty Git repository in /Users/vanshtanwar/Downloads/Learn_with_geekster/WT1/.git/
[vanshtanwar@Vanshs-MacBook-Air Wt1 % touch first.txt
[vanshtanwar@Vanshs-MacBook-Air Wt1 % git add first.txt
```

5. Commit with the message "adding first.txt".

->git commit -m "adding first.txt"

```
Initialized empty Git repository in /Users/vanshtanwar/Downloads/Learn_with_geekster/WT1/.git/
[vanshtanwar@Vanshs-MacBook-Air Wt1 % touch first.txt
[vanshtanwar@Vanshs-MacBook-Air Wt1 % git add first.txt
[vanshtanwar@Vanshs-MacBook-Air Wt1 % git commit -m "adding first.txt"
[master (root-commit) 6e2fb1b] adding first.txt
 1 file changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 first.txt
vanshtanwar@Vanshs-MacBook-Air Wt1 %
```

6. Check out your commit with git log.

->git log

```
[vanshtanwar@Vanshs-MacBook-Air Wt1 % git log
commit 6e2fb1b9eacfa8e69880f47b478f5336c5eff7c6 (HEAD -> master)
Author: vanshtanwar <vanshtanwarr@gmail.com>
Date:   Sat Oct 5 20:04:58 2024 +0530

    adding first.txt
vanshtanwar@Vanshs-MacBook-Air Wt1 %
```
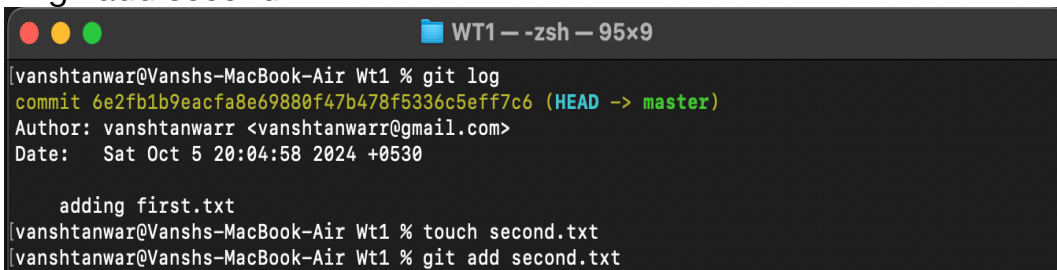
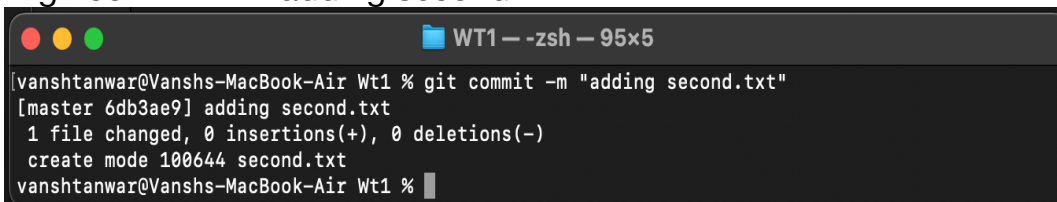# 7. Create another file called second.txt.

->touch second.txt
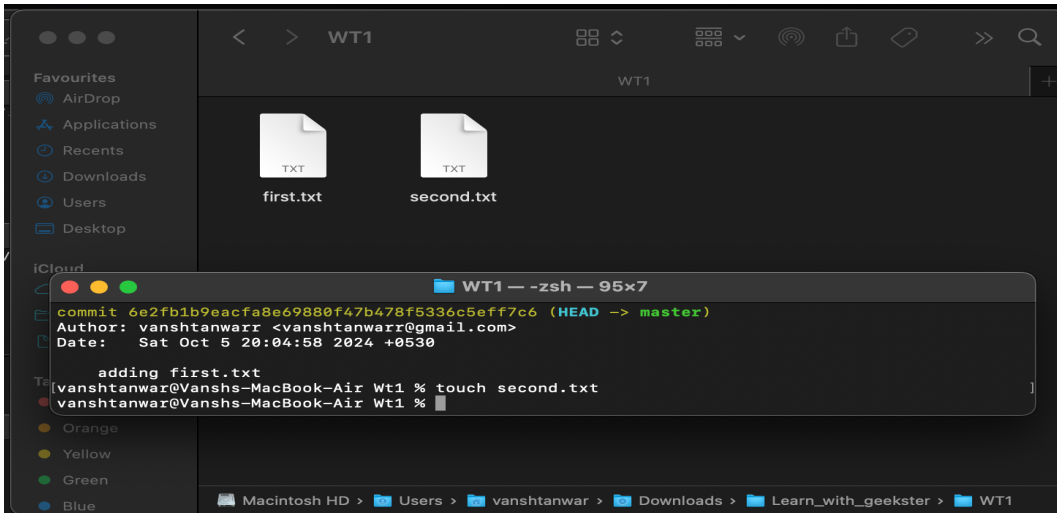
8. Add second.txt to the staging area.
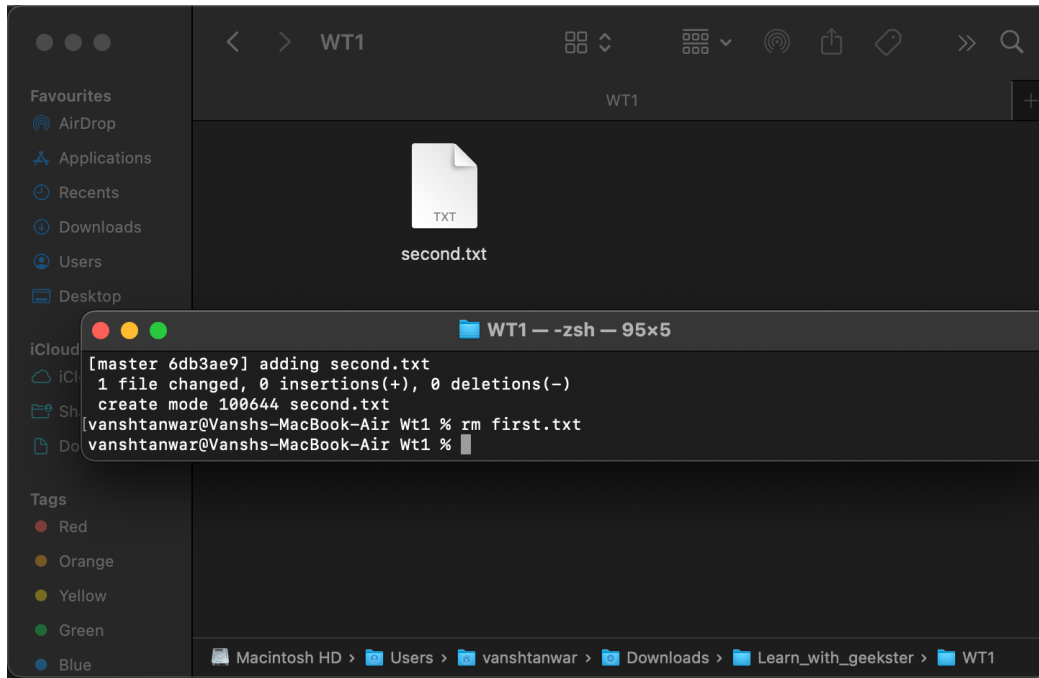
-> git add second.txt

9. Commit with the message "adding second.txt"

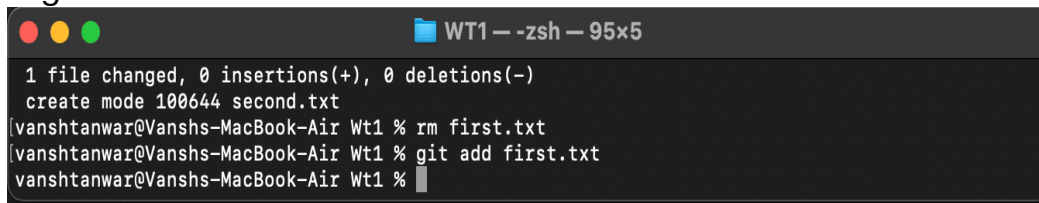->git commit -m "adding second.txt"

10. Remove the first.txt file.
-> rm first.txt

11. Add this change to the staging area.
->git add first.txt

12. Commit with the message "removing first.txt".
->git commit -m "removing first.txt"

13. Check out your commits using git log.

->git log

14. Create a GitHub repository with your own name.
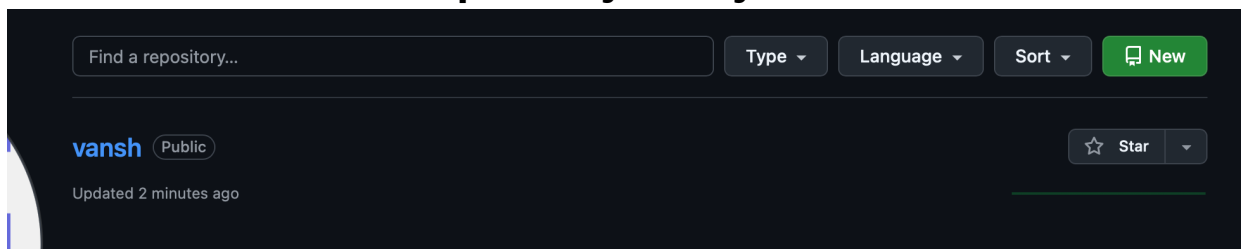
15. Push your code to the same repository.

-> git add wt1.pdf

->git push origin main