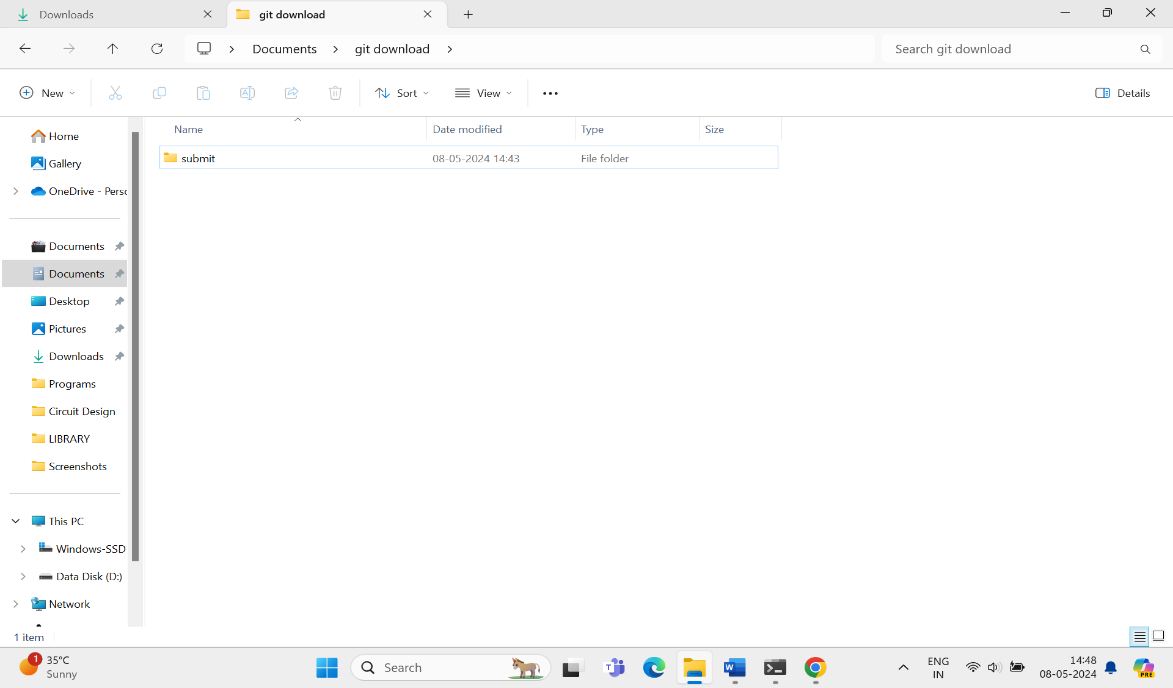
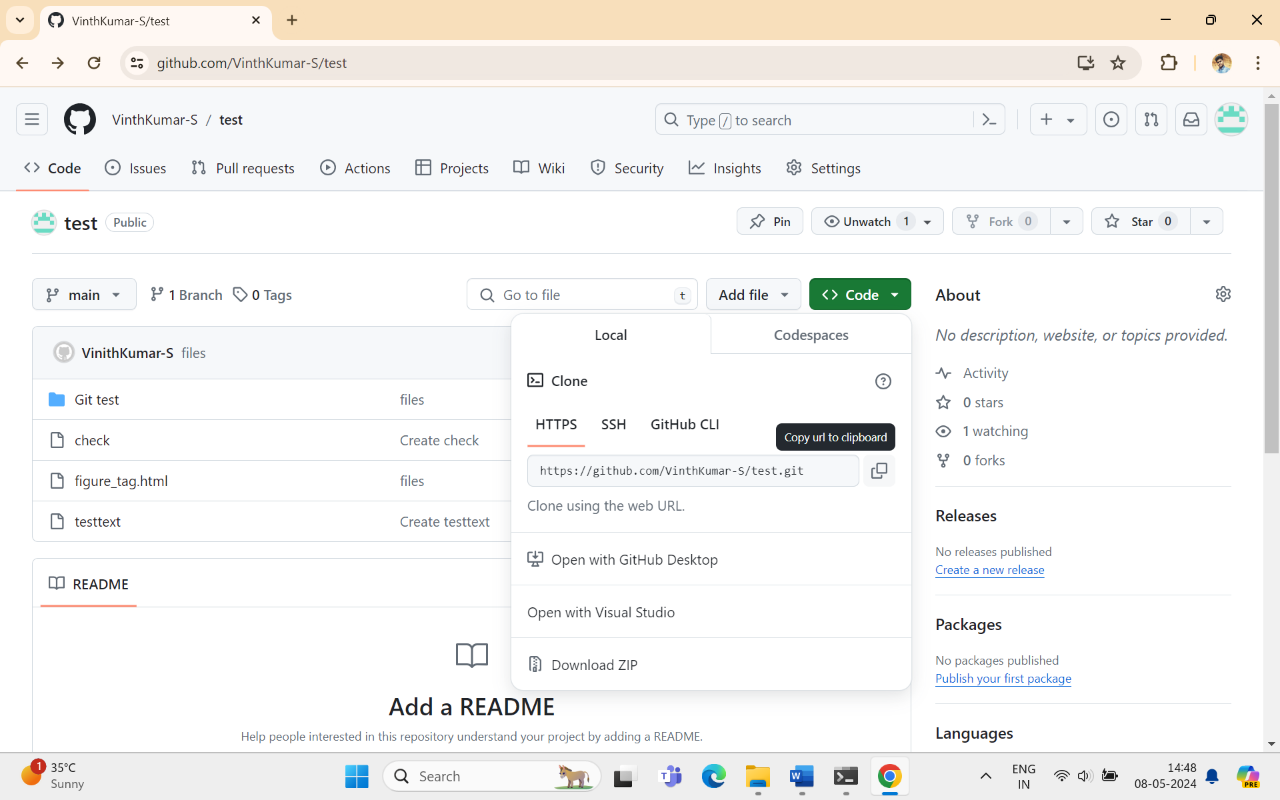
Git Commands

1.Git clone:

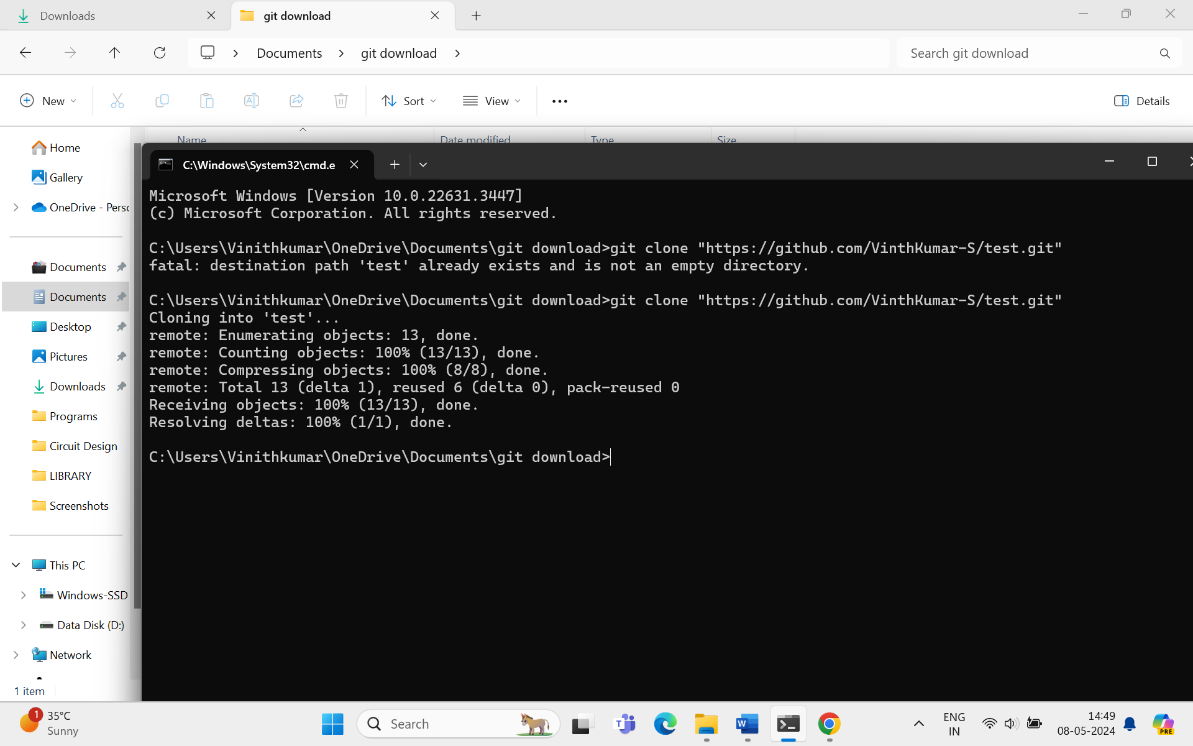
File location:



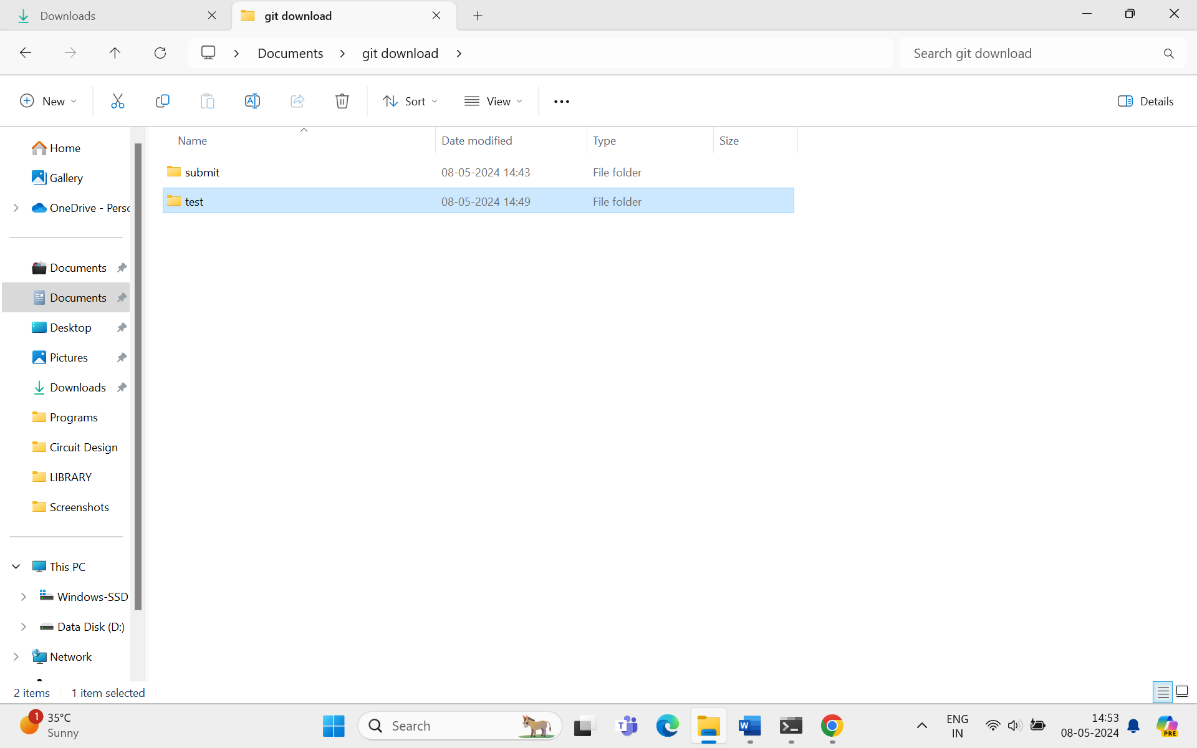
Git Link:



Command prompt:

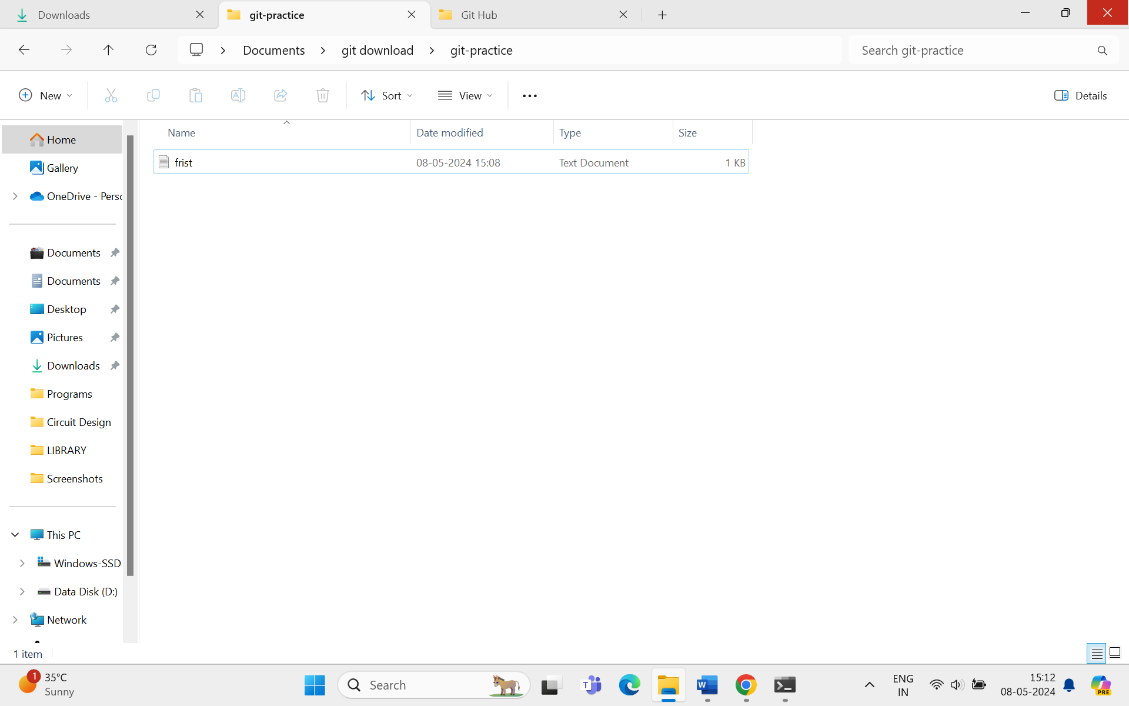


File location:

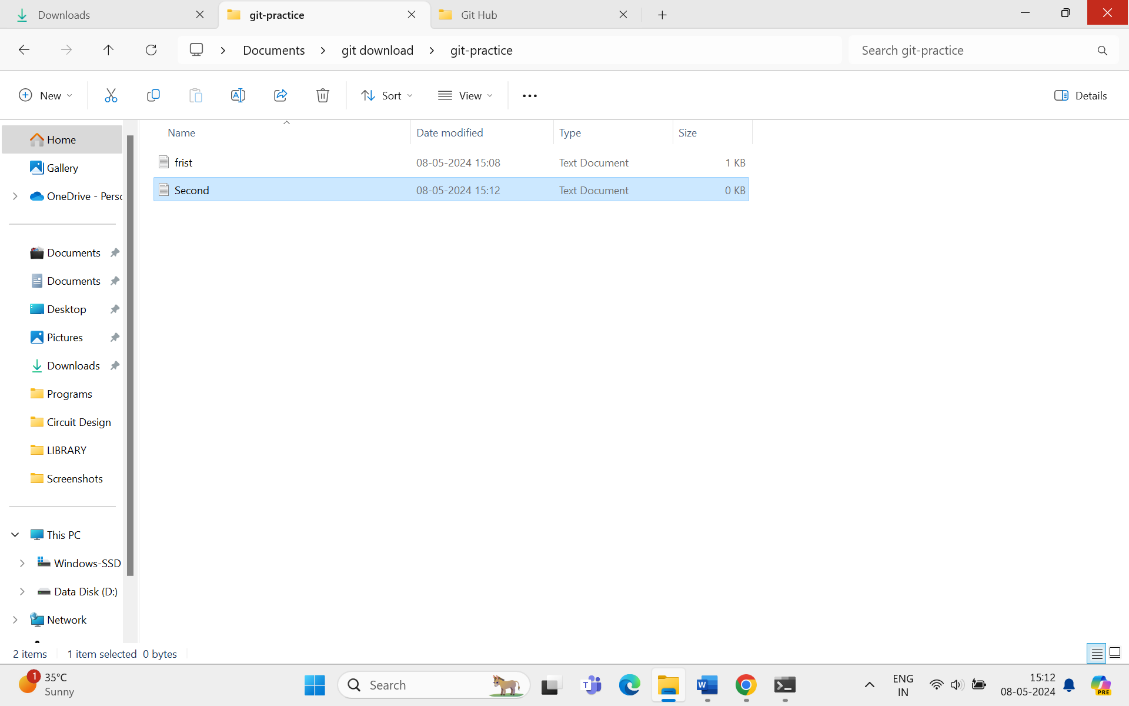


2.Git Status

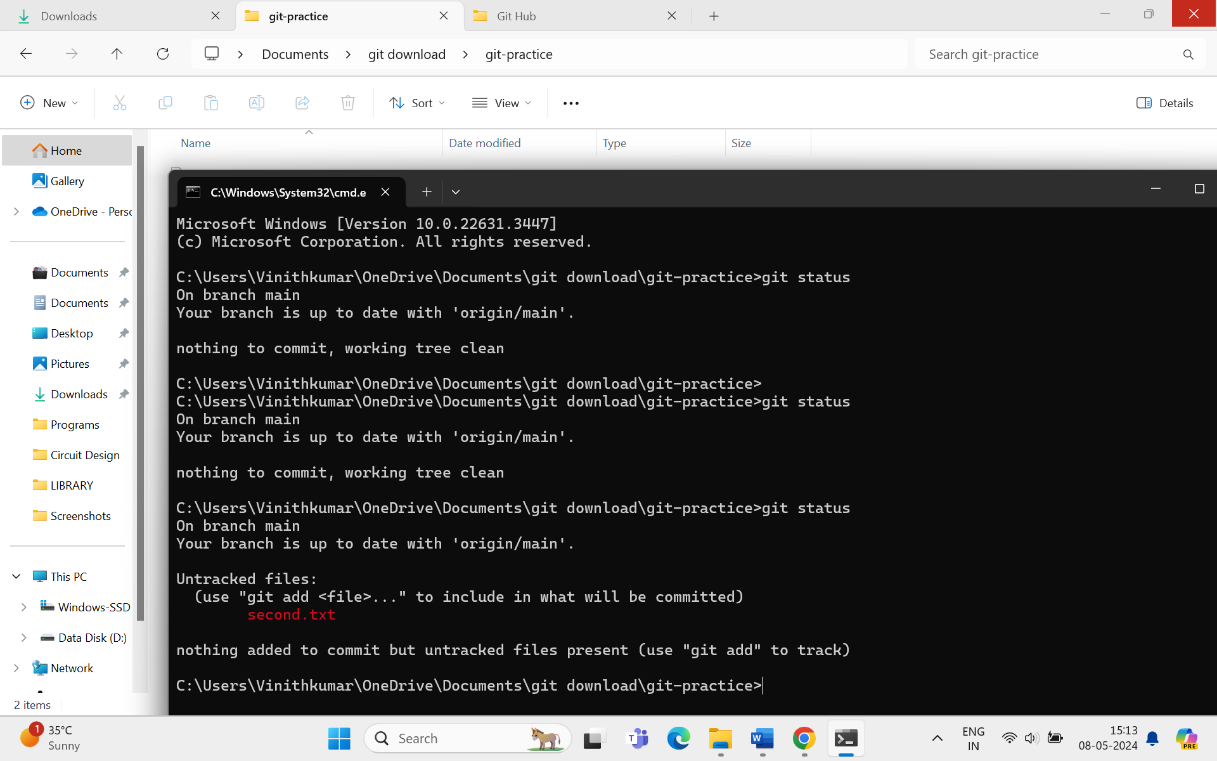
File Location:



Step 1: add another file

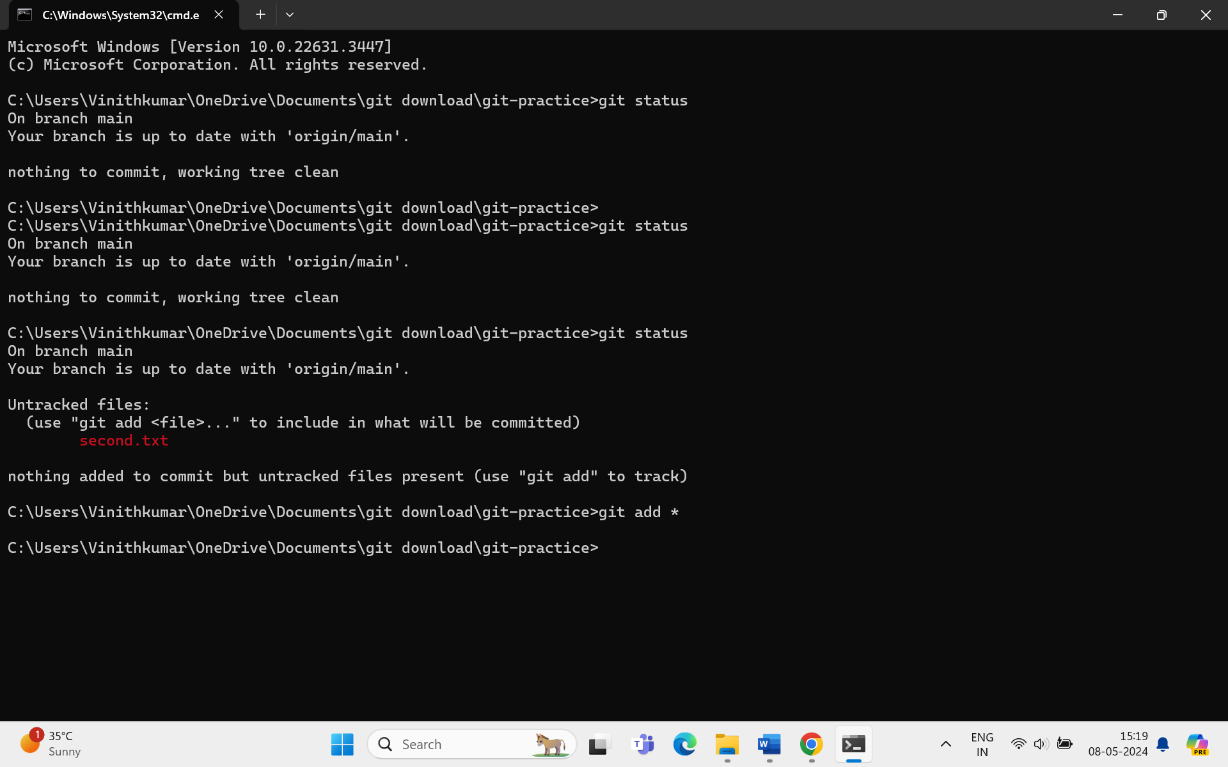


Step 2: give command for check location status



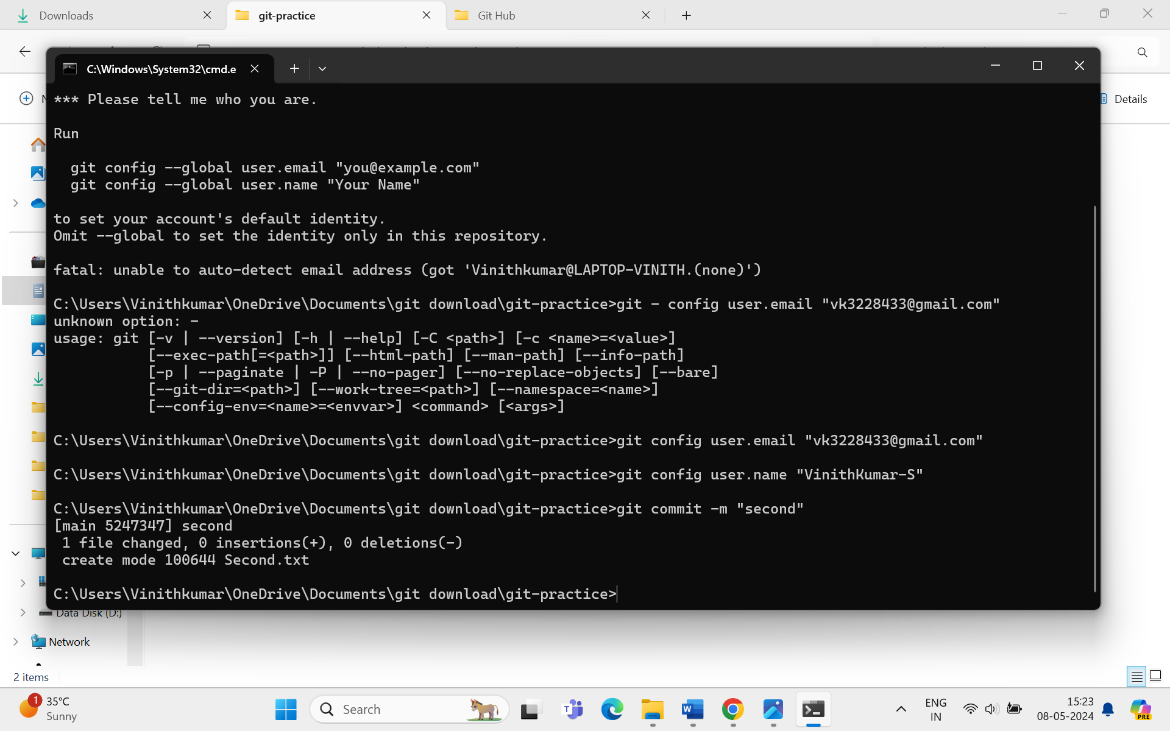
3.Git add

Step 1: give command for add file



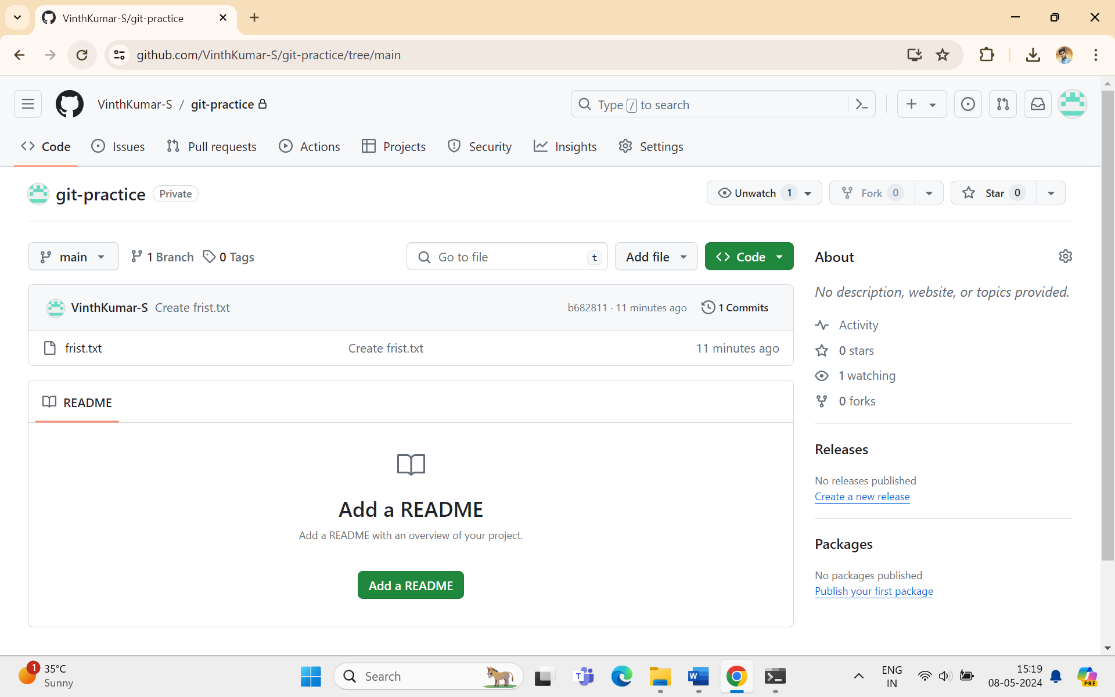
4.Git Commit

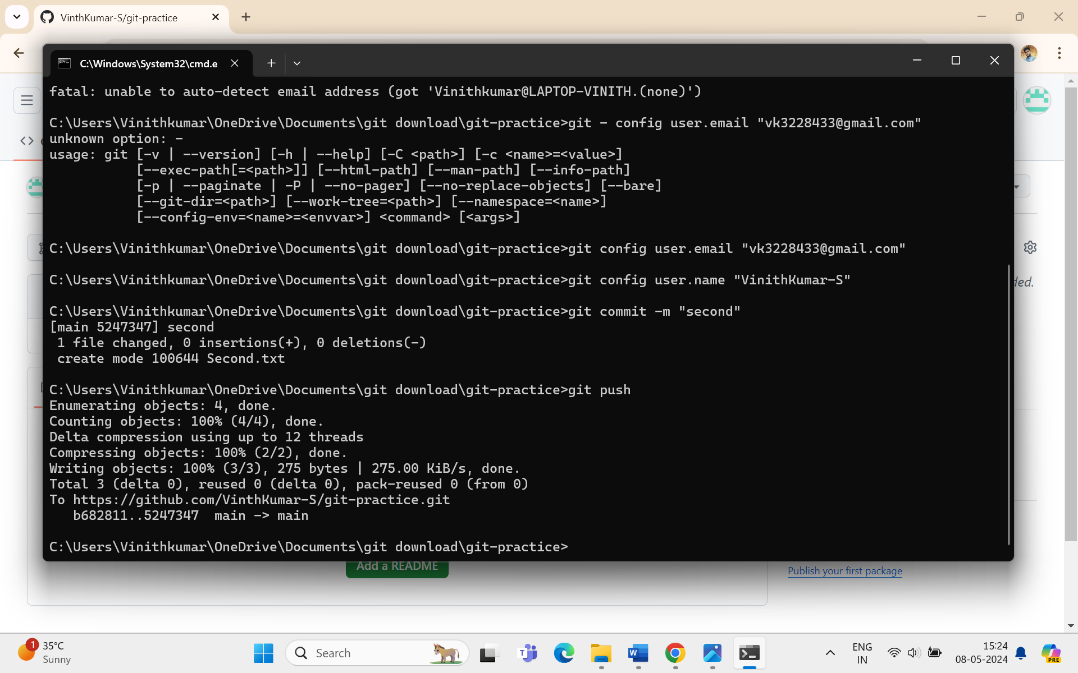
Step 1: Give command for commit the changes

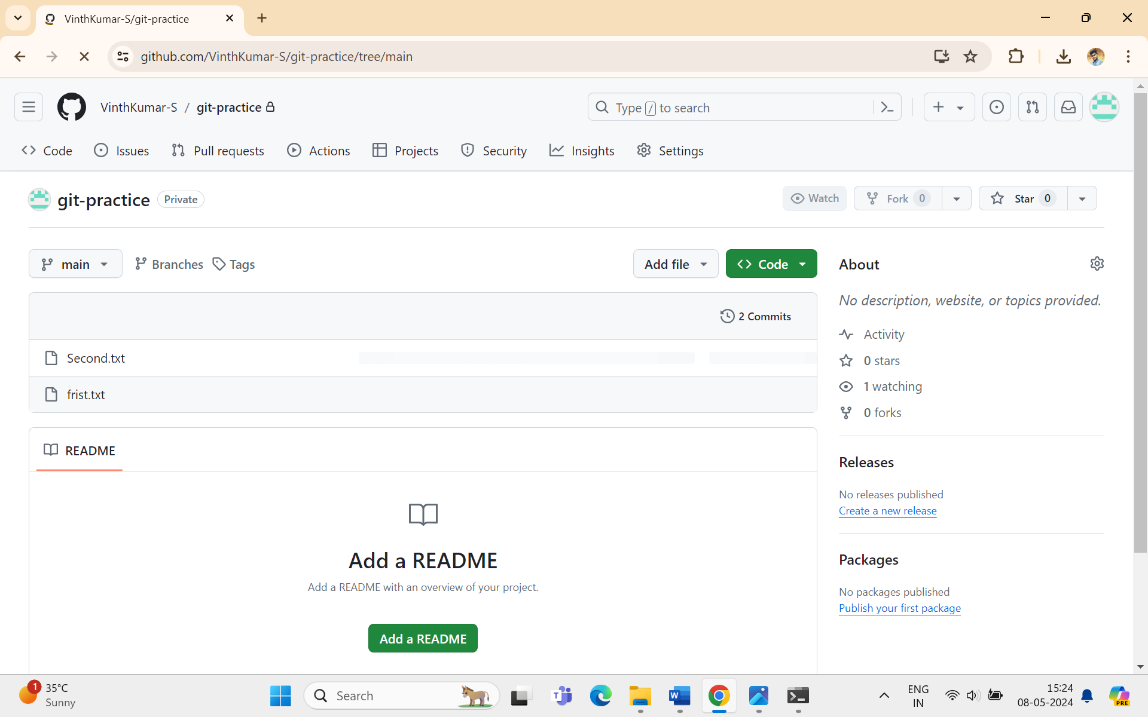


5.Git Push

Step 1: Save the changes in repository

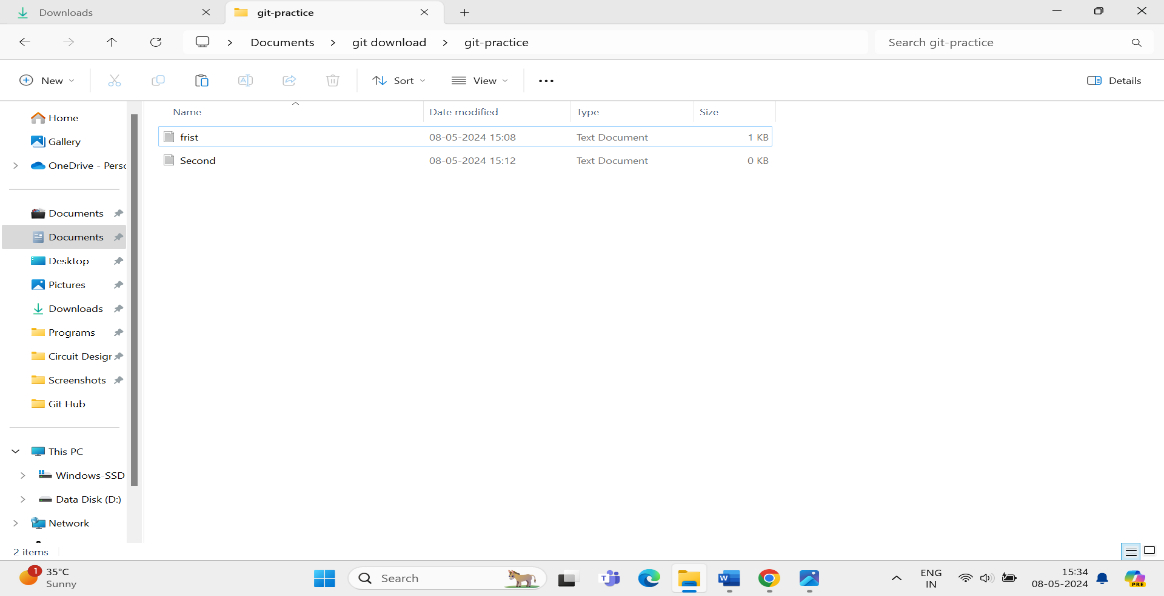


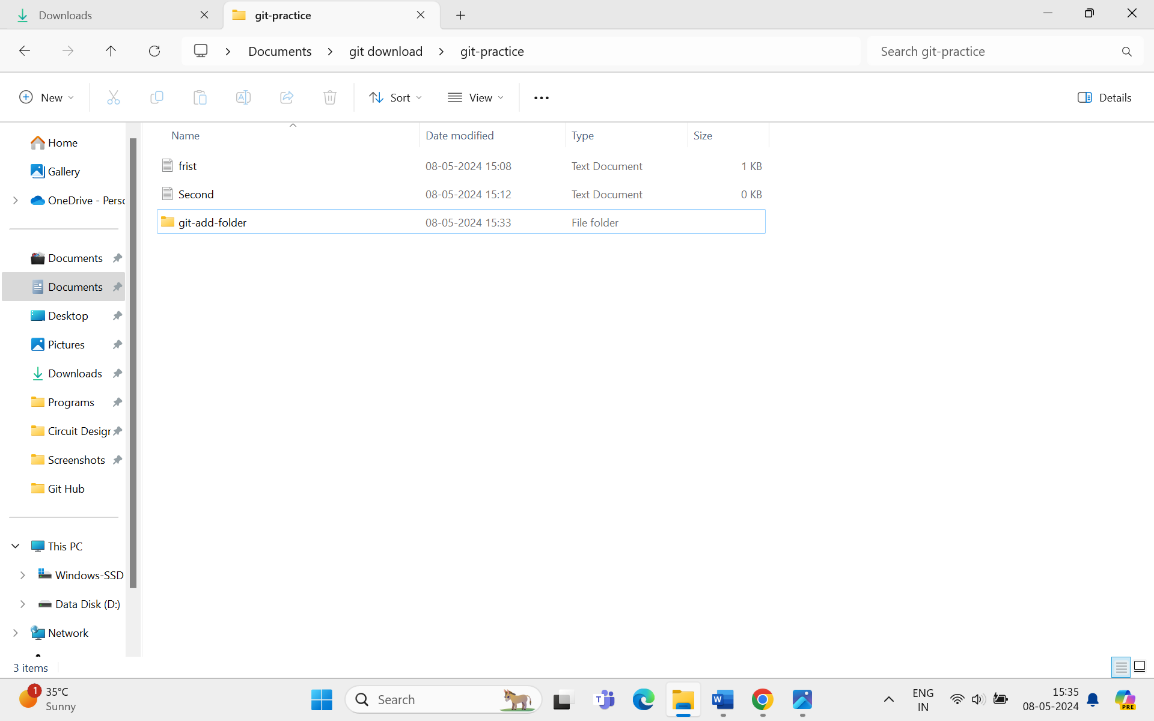




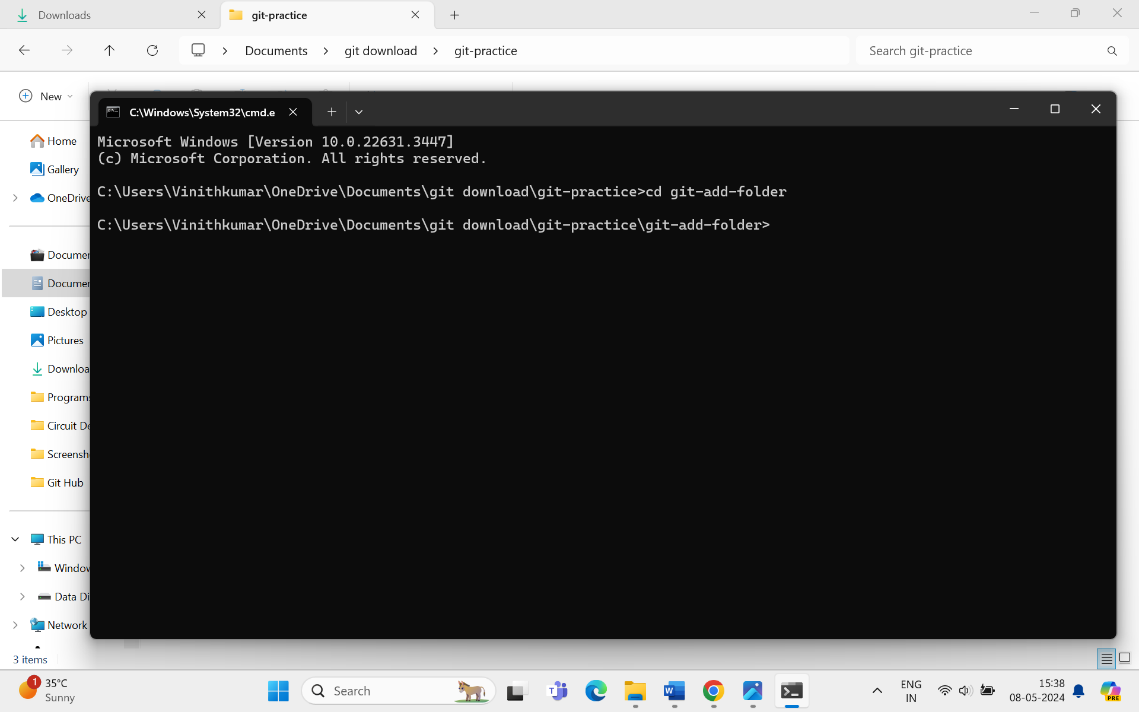
6.Git Upload Folder

Step 1: create new folder and new file

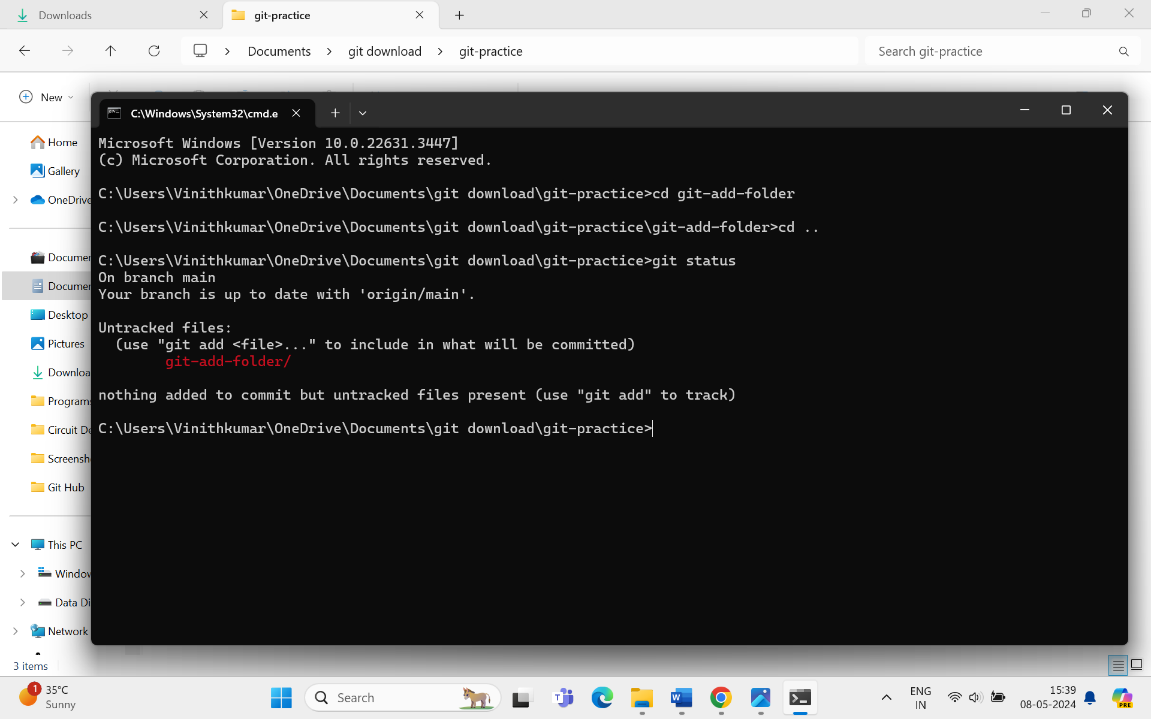




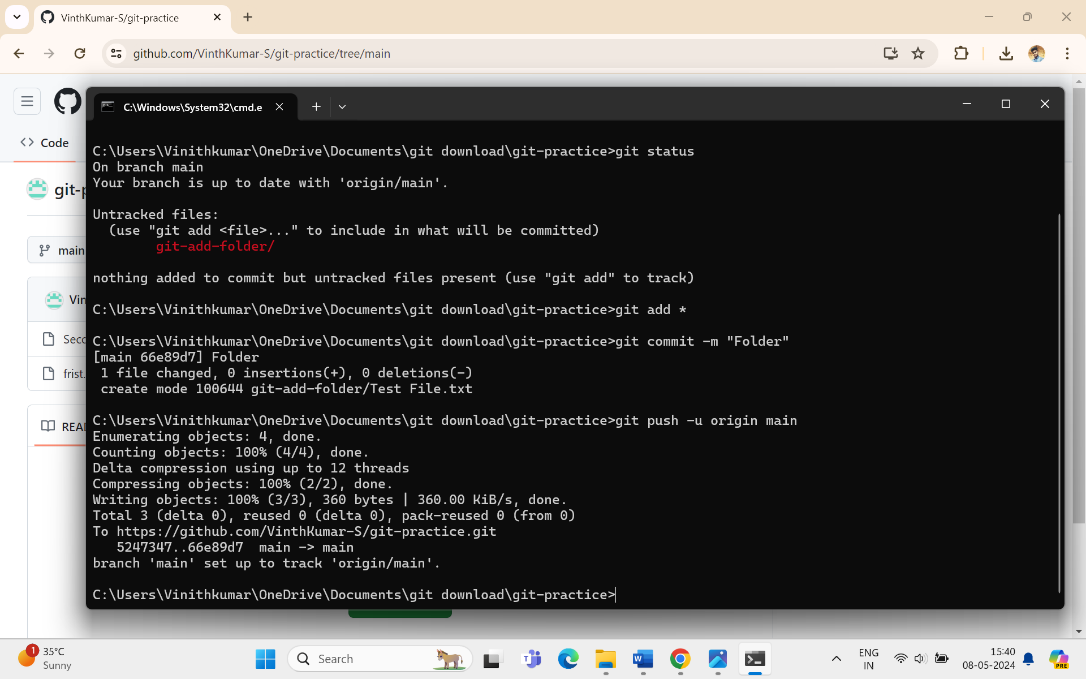
Step 2: give command for move inside the git folder

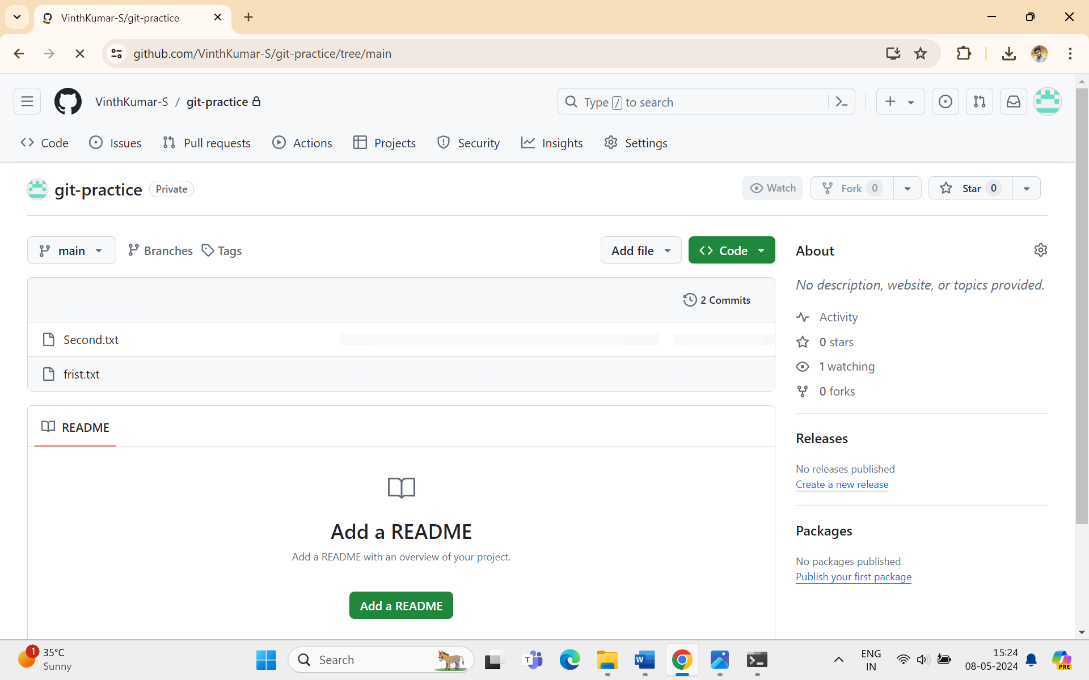


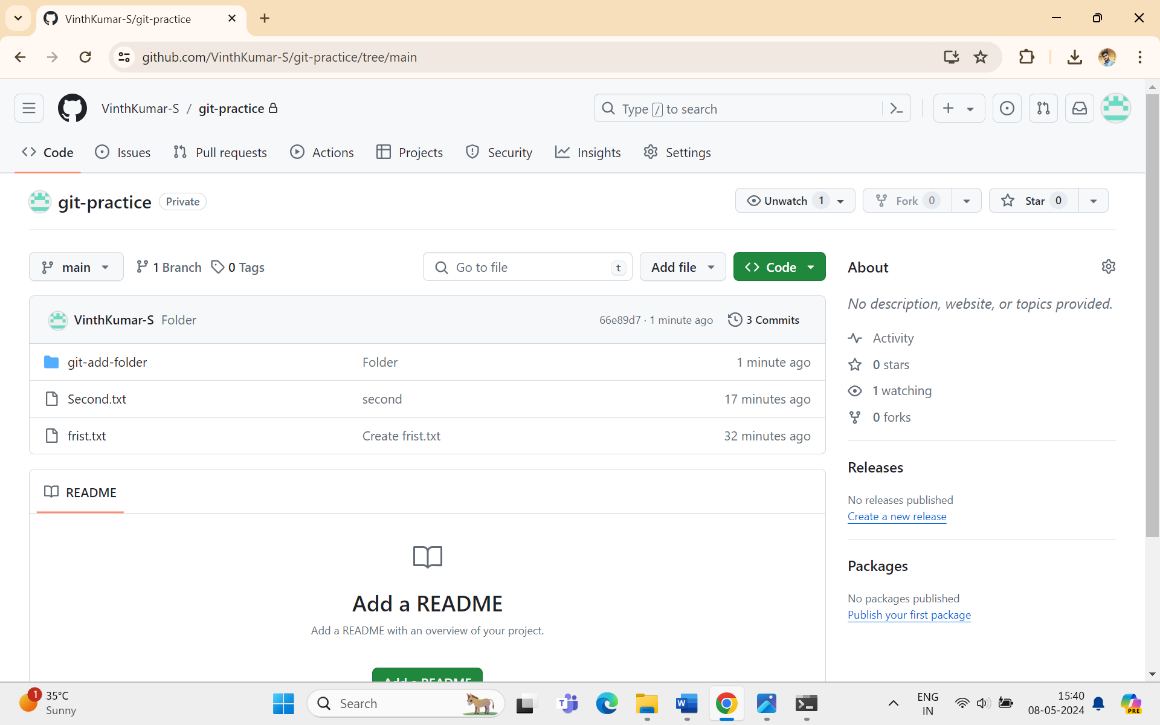
Step 3:next give command for check the changes



Step 3: command for origin push to save the changes

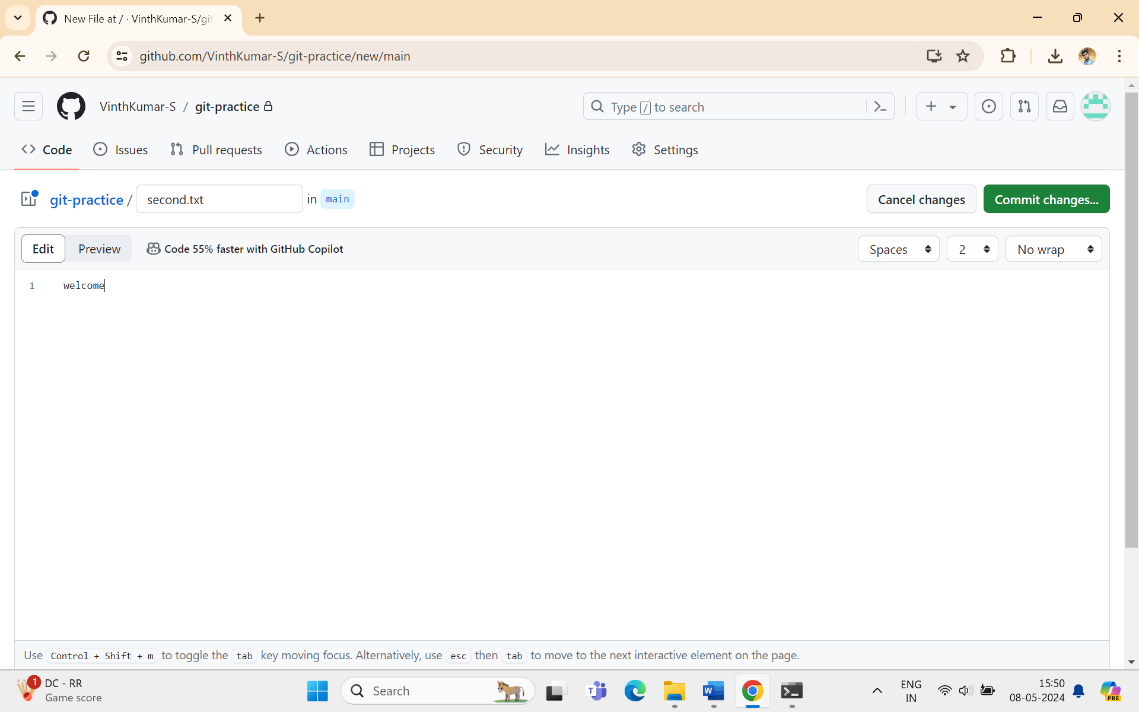




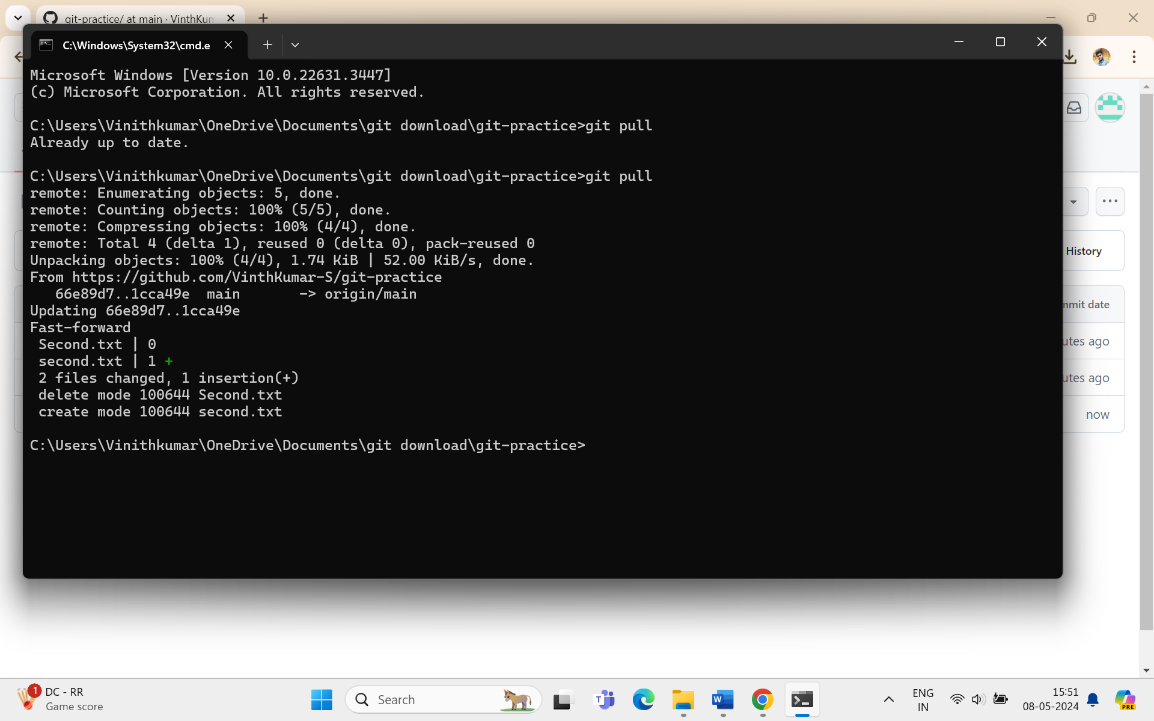


6.Git Pull:

Step 1: create a new file inside the github repository



Step 2: give pull request on cmd to update the location



Step 3: view the location

