**Question 1**

A screenshot of a computer

Description automatically generatedStep 1: Create a new Git repository.

Step 2: Create a file and commit changes.

Step 3: View the commit history of your repository.

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Step 4: Open the file you created earlier and make some changes to it.

A screenshot of a computer

Description automatically generated

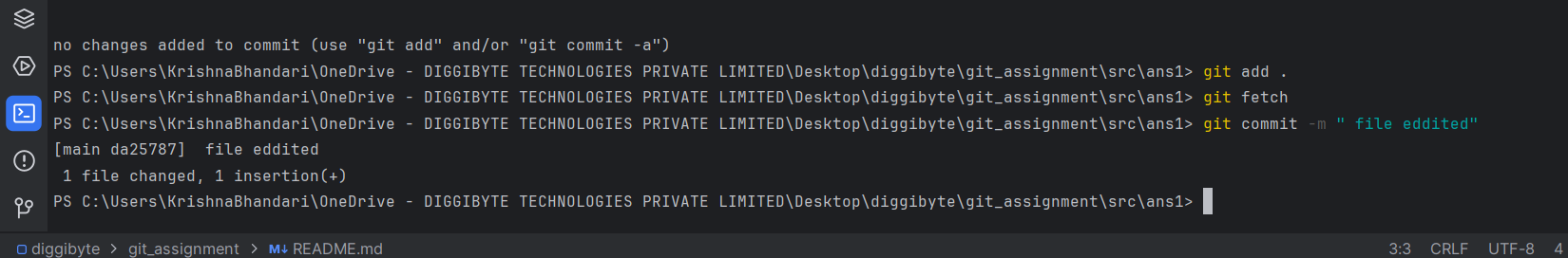
Step 5: Check the file you modified is now marked as "modified" and unstaged.

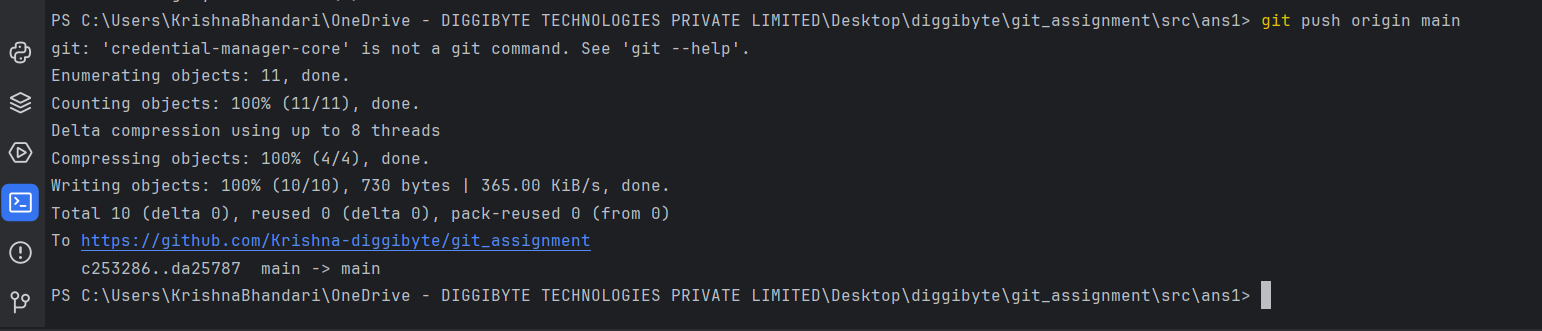
Hint (git status)

A computer screen shot of a computer

Description automatically generated

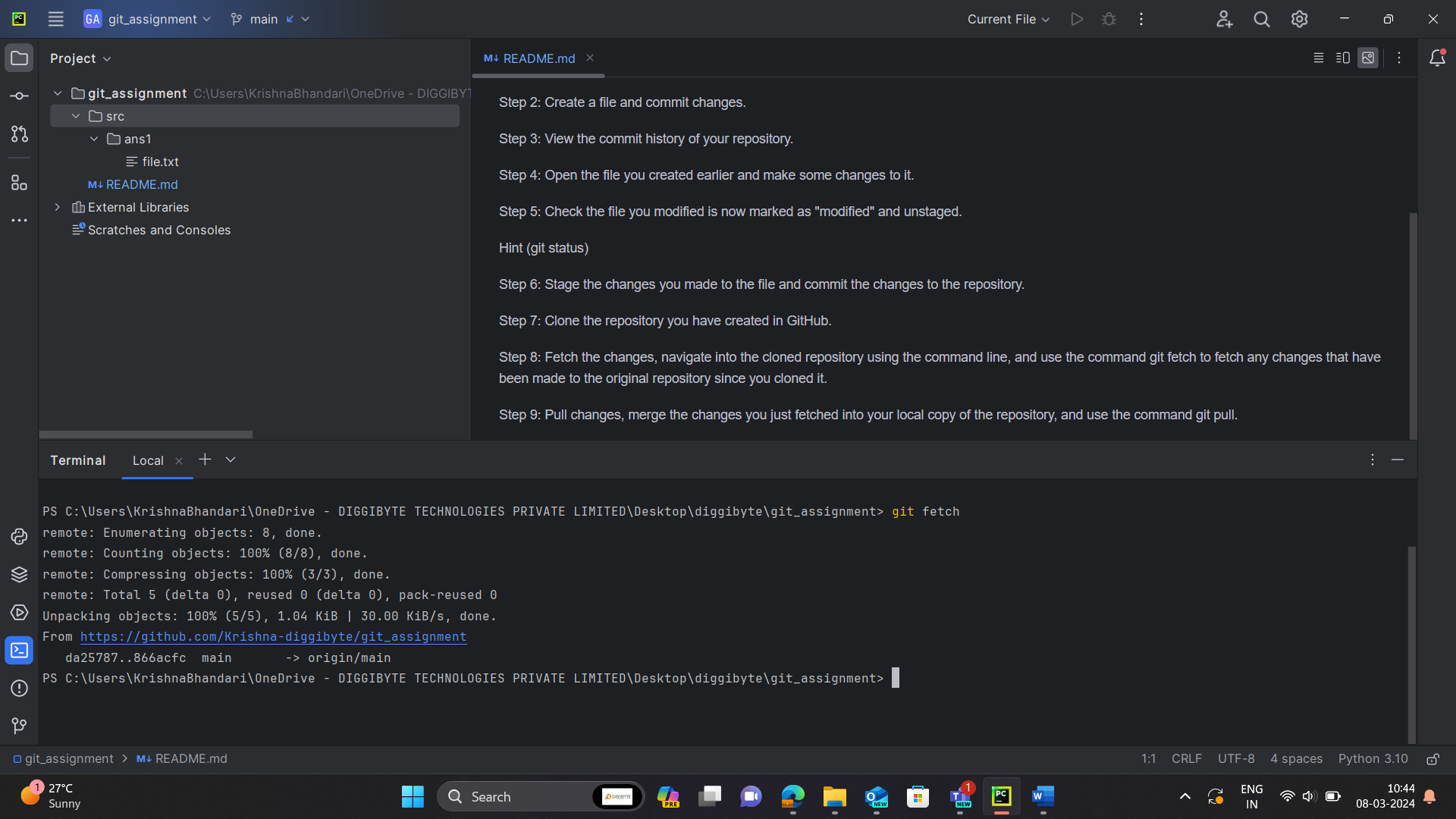
Step 6: Stage the changes you made to the file and commit the changes to the repository.





Step 7: Clone the repository you have created in GitHub.

Step 8: Fetch the changes, navigate into the cloned repository using the command line, and use the command git fetch to fetch any changes that have been made to the original repository since you cloned it.



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Description automatically generatedStep 9: Pull changes, merge the changes you just fetched into your local copy of the repository, and use the command git pull.