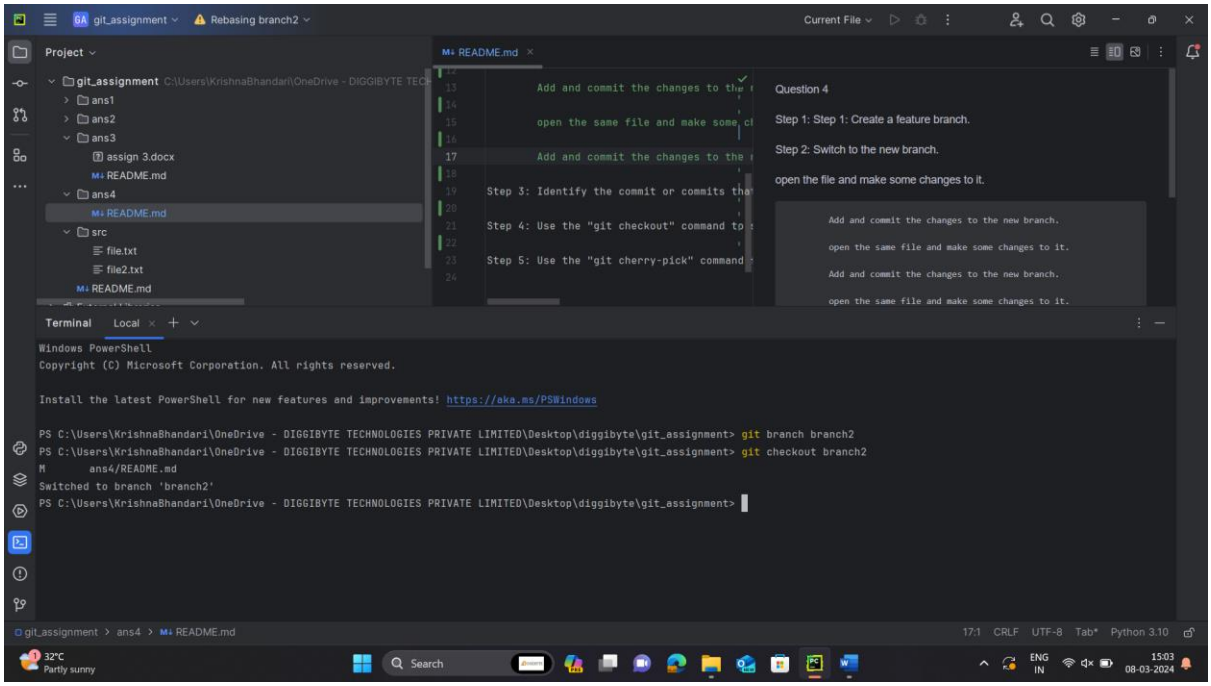
Question 4

Step 1: Step 1: Create a feature branch.

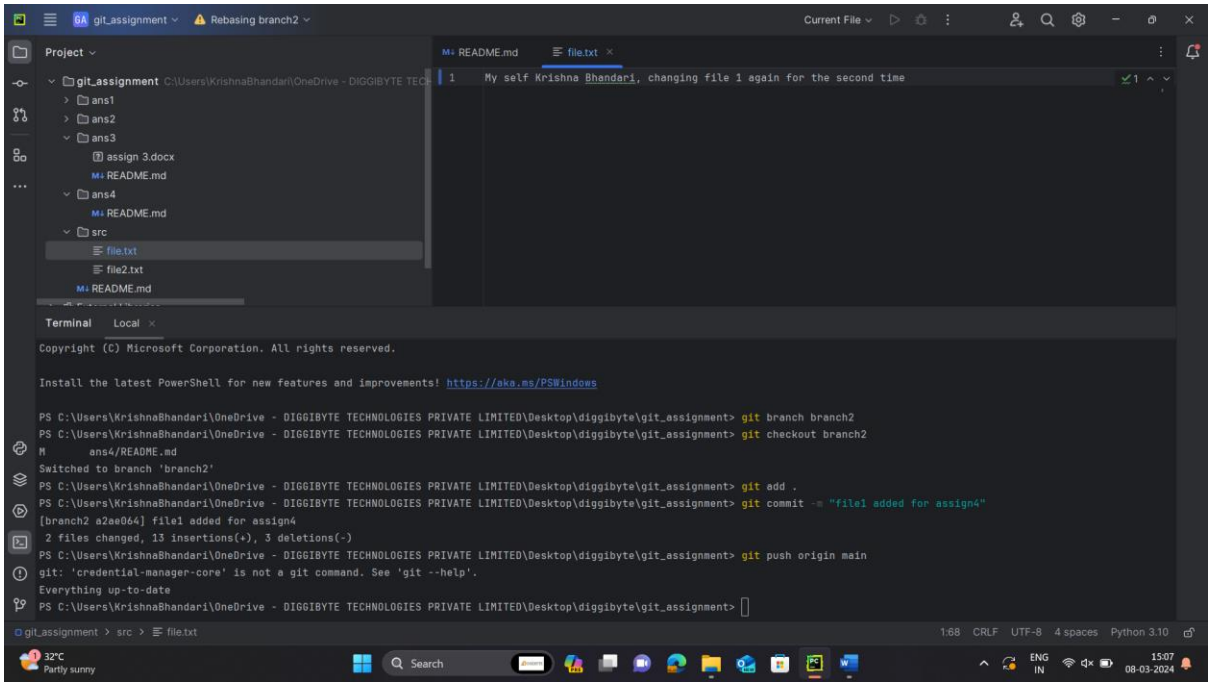
Step 2: Switch to the new branch.



open the file and make some changes to it.

Add and commit the changes to the new branch.

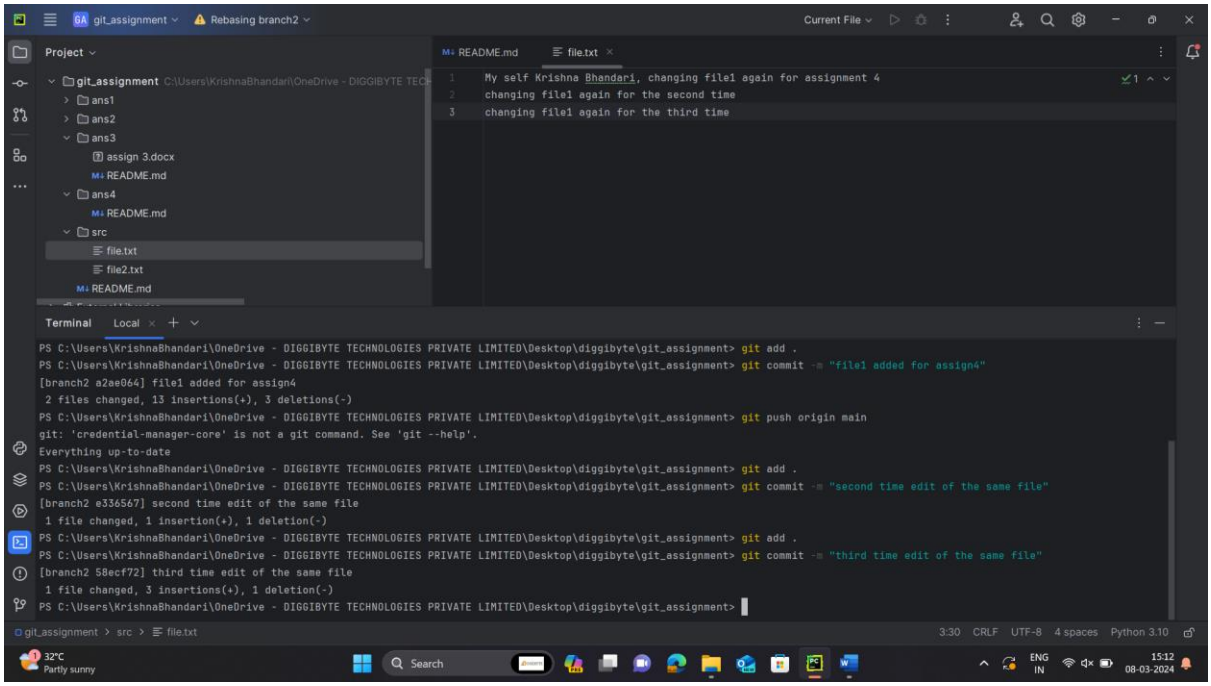
open the same file and make some changes to it.



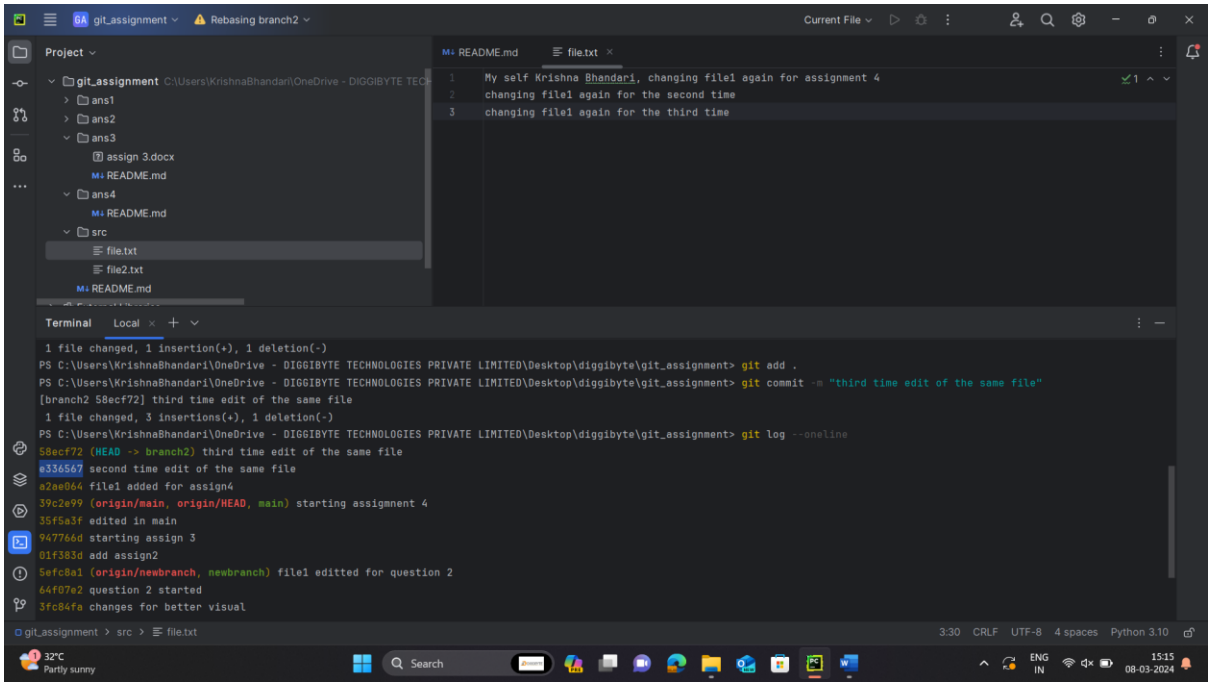
Add and commit the changes to the new branch.

open the same file and make some changes to it.

Add and commit the changes to the new branch.

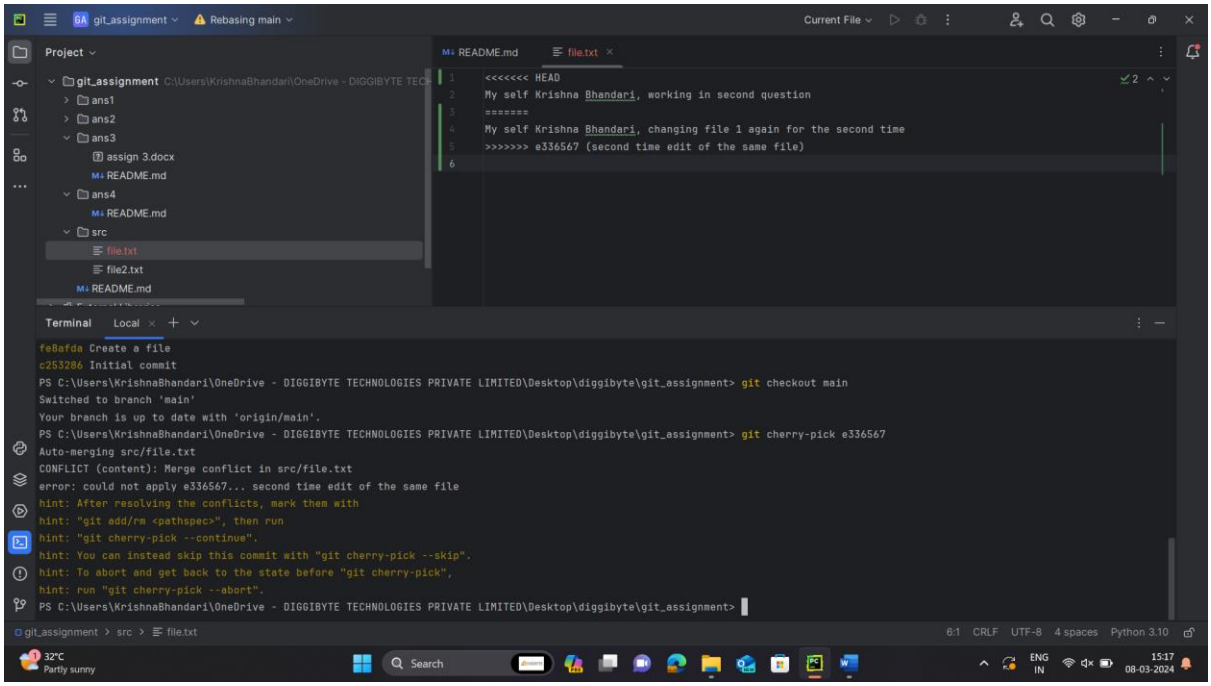


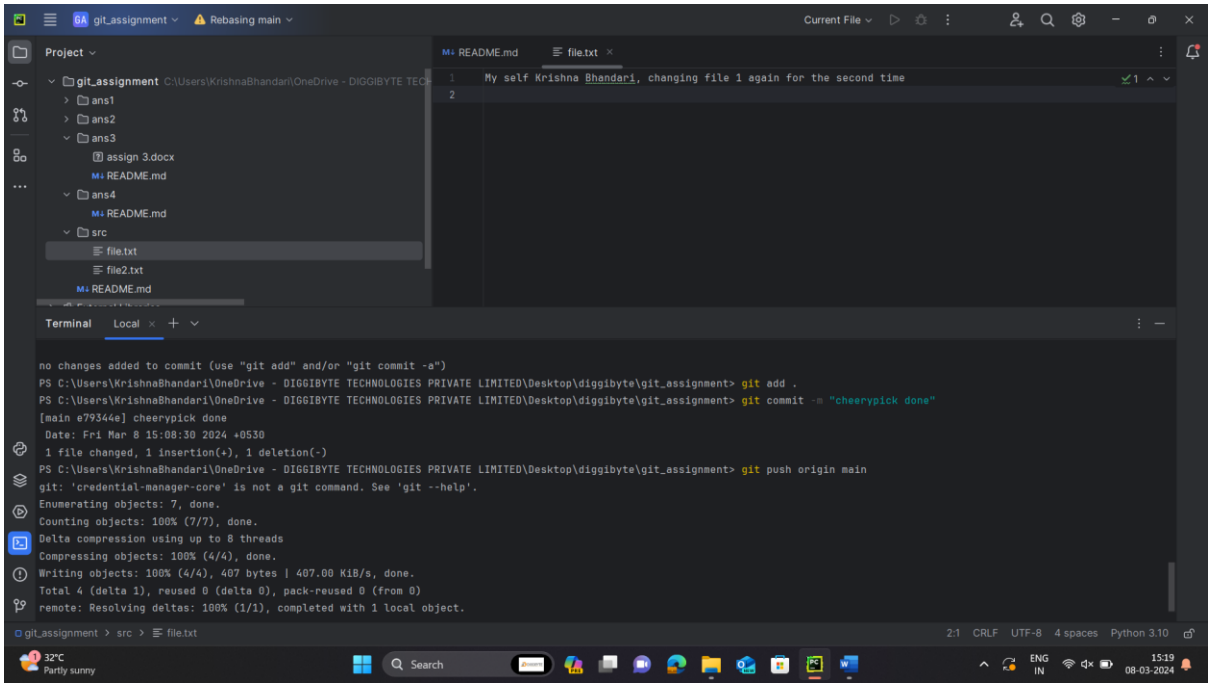
Step 3: Identify the commit or commits that you want to "cherry-pick"(Note the hash of the commit or commits that you want to "cherry-pick")

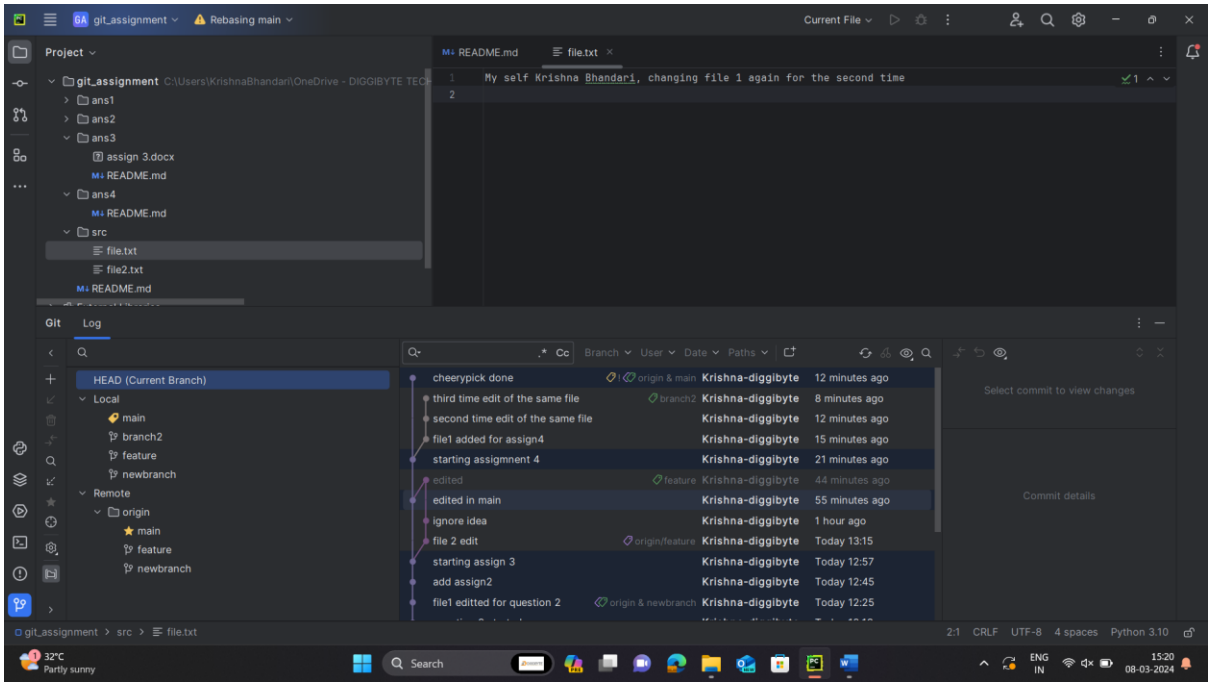


Step 4: Use the "git checkout" command to switch to the branch where you want to apply the changes.

Step 5: Use the "git cherry-pick" command followed by the commit hash(es) that you want to apply.






git_assignment
Rebasing main
Current File
Project
git_assignment C:\Users\KrishnaBhandari\OneDrive - DIGGIBYTE TECH
ans1
ans2
ans3
assign 3.docx
README.md
ans4
README.md
src
file.txt
file2.txt
README.md
README.md
file.txt
1 My self Krishna Bhandari, changing file 1 again for the second time
2
Git
Log
Branch
User
Date
Paths
HEAD (Current Branch)
Local
main
branch2
feature
newbranch
Remote
origin
main
feature
newbranch
cheerypick done origin & main Krishna-diggibyte 12 minutes ago
third time edit of the same file branch2 Krishna-diggibyte 8 minutes ago
second time edit of the same file Krishna-diggibyte 12 minutes ago
file1 added for assign4 Krishna-diggibyte 15 minutes ago
starting assigmnent 4 Krishna-diggibyte 21 minutes ago
edited feature Krishna-diggibyte 44 minutes ago
edited in main Krishna-diggibyte 55 minutes ago
ignore idea Krishna-diggibyte 1 hour ago
file 2 edit origin/feature Krishna-diggibyte Today 13:15
starting assign 3 Krishna-diggibyte Today 12:57
add assign2 Krishna-diggibyte Today 12:45
file1 editted for question 2 origin & newbranch Krishna-diggibyte Today 12:25
Select commit to view changes
Commit details
git_assignment > src > file.txt
2:1 CRLF UTF-8 4 spaces Python 3.10
32°C
Partly sunny
Search
ENG
IN
15:20
08-03-2024