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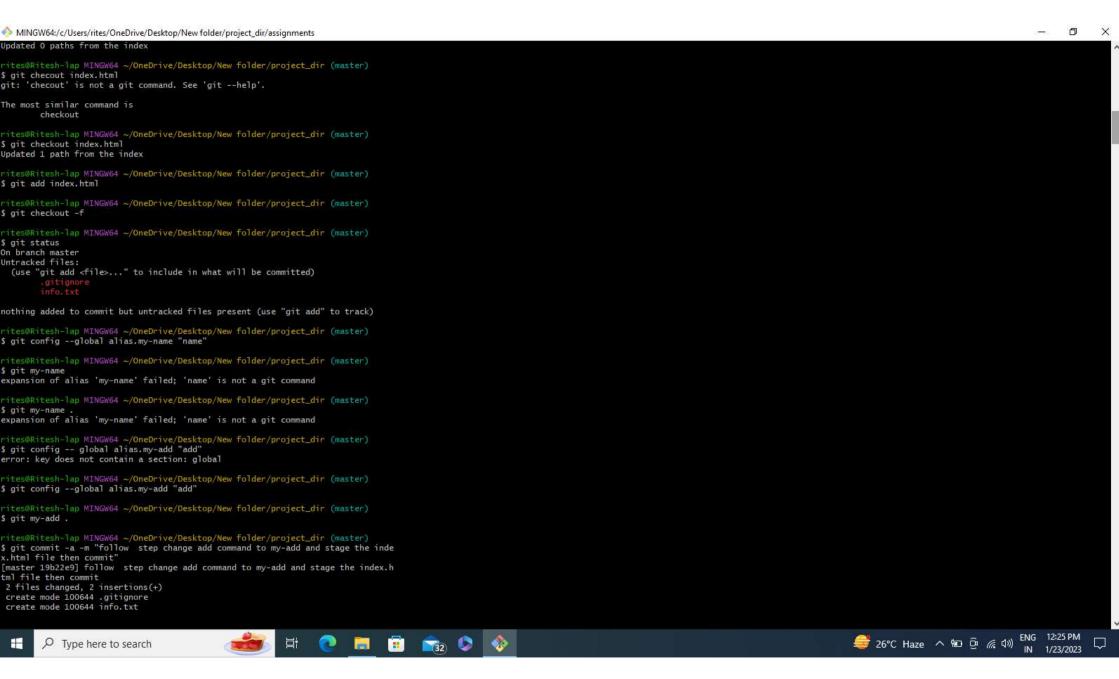


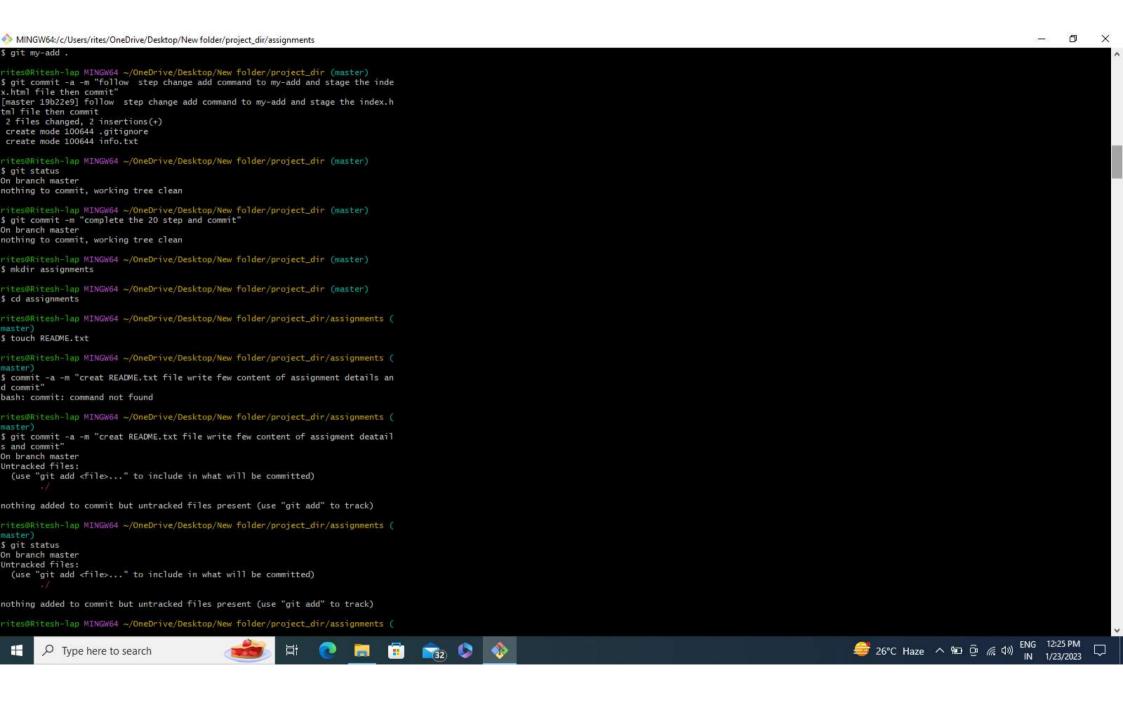






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IN 1/23/2023

\$ git commit -m " minor change in copy.html file and commit in html-assignments

```
branch "
On branch html-assignments
Changes not staged for commit:
 (use "git add <file>..." to update what will be committed)
 (use "git restore <file>..." to discard changes in working directory)
no changes added to commit (use "git add" and/or "git commit -a")
rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project_dir/assignments (
$ git add copy.html
rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project_dir/assignments (
html-assignments)
$ git commit -m " minor change in copy.html file and commit in html-assignments
[html-assignments be888e4] minor change in copy.html file and commit in html-as
signments branch
1 file changed, 2 insertions(+)
rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project_dir/assignments (
html-assignments)
$ git status
On branch html-assignments
Changes not staged for commit:
 (use "git add <file>..." to update what will be committed)
 (use "git restore <file>..." to discard changes in working directory)
no changes added to commit (use "git add" and/or "git commit -a")
rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project_dir/assignments (html-assignments)
S git add .
rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project_dir/assignments (html-assignments)
$ git status
On branch html-assignments
Changes to be committed:
 (use "git restore --staged <file>..." to unstage)
       modified: README.txt
rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project_dir/assignments (html-assignments)
$ git add copy.html
rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project_dir/assignments (html-assignments)
$ git commit -m " minor change in copy.html file and commit in html-assignments branch
[html-assignments 778d6f5] minor change in copy.html file and commit in html-assignments branch
1 file changed, 1 insertion(+)
rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project_dir/assignments (html-assignments)
$ git status
On branch html-assignments
nothing to commit, working tree clean
```

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (html-assignments)

















rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (html-assignments) \$ git checkout master

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master)

\$ git status On branch master nothing to commit, working tree clean

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master) \$ git merge html-assignments

Auto-merging assignments/README.txt

Switched to branch 'master'

CONFLICT (content): Merge conflict in assignments/README.txt

Automatic merge failed; fix conflicts and then commit the result.

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master|MERGING)

\$ git merge html-assignments

error: Merging is not possible because you have unmerged files.

hint: Fix them up in the work tree, and then use 'git add/rm <file>'

hint: as appropriate to mark resolution and make a commit.

fatal: Exiting because of an unresolved conflict.

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master|MERGING) \$ git merge html-assignments





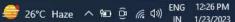
















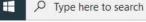
(use "git add <file>..." to mark resolution)
both modified: README.txt

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master|MERGING) \$ git add copy.html

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master|MERGING) git add README.txt

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master MERGING) \$ git status On branch master All conflicts fixed but you are still merging. (use "git commit" to conclude merge)

Changes to be committed:











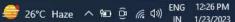








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assignments/copy.html rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master) \$ git commit -a -m "minor change in copy.html file in html-assignments branch and commit " [master c80c52a] minor change in copy.html file in html-assignments branch and commit 2 files changed, 7 insertions(+), 1 deletion(-) create mode 100644 assignments/copy.html rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master)

\$ git status On branch master nothing to commit, working tree clean

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master) \$ git checkout master Already on 'master'

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master) \$ git merge html-assignments Auto-merging assignments/README.txt

CONFLICT (content): Merge conflict in assignments/README.txt Automatic merge failed; fix conflicts and then commit the result.

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master|MERGING) \$ git branch -d html-assignments error: The branch 'html-assignments' is not fully merged.

If you are sure you want to delete it, run 'git branch -D html-assignments'.

rites@Ritesh-lap MINGw64 ~/OneDrive/Desktop/New folder/project\_dir/assignments ( master | MERGING) \$ git status On branch master

You have unmerged paths. (fix conflicts and run "git commit")
(use "git merge --abort" to abort the merge)

Already on 'master'

assignments/README.txt

Unmerged paths: (use "git add <file>..." to mark resolution) both modified: README.txt

no changes added to commit (use "git add" and/or "git commit -a")

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master|MERGING) \$ git add .

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master|MERGING) \$ git status





























\$ git status On branch master

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master)

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master)

nothing to commit, working tree clean

\$ git merge html-asignments

ites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master) \$ git branch -d html-assignments

Deleted branch html-assignments (was 9b72d61).

merge: html-asignments - not something we can merge

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master) \$ git branch



















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rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (css-assignments) \$ git status On branch css-assignments

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

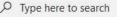
(use "git restore <file>..." to discard changes in working directory)

no changes added to commit (use "git add" and/or "git commit -a")

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (css-assignments) \$ git add README.txt

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (css-assignments) \$ git commit -m "change in line inside readme.txt file on css-assignments branch"

[css-assignments 5ccb93f] change in line inside readme.txt file on css-assignments branch 1 file changed, 1 insertion(+)



















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IN 1/23/2023

\$ git status On branch js-assignments nothing to commit, working tree clean

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (js-assignments) \$ git checkout master

rites@Ritesh-lap MINGw64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master) \$ git add README.txt

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master)

\$ git commit -m " adding some line README.txt file in master branch" On branch master

nothing to commit, working tree clean

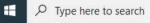
rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master) \$ git status

On branch master nothing to commit, working tree clean

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master)

\$ git checkout is-assignments

Switched to branch 'master'























\$ git status On branch master

nothing to commit, working tree clean

1 file changed, 1 insertion(+)

\$ git commit -m "final commit after merge the branch" [master 9fb328c] final commit after merge the branch

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master) \$ git branch -d is-assignments

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master)

rites@Ritesh-lap MINGW64 ~/OneDrive/Desktop/New folder/project\_dir/assignments (master)













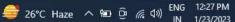


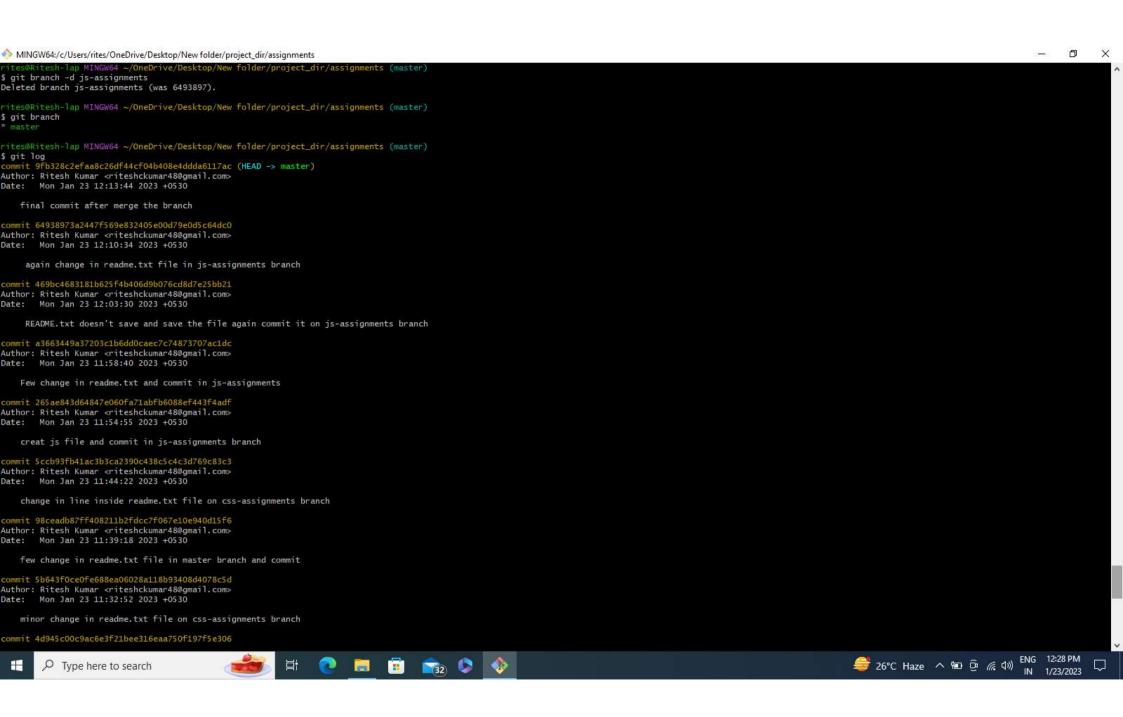






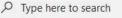
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