C:\Users\HP\Desktop\Git Assignments\project\_dir>cd..

C:\Users\HP\Desktop\Git Assignments>mkdir Assignments

C:\Users\HP\Desktop\Git Assignments>cd Assignments

C:\Users\HP\Desktop\Git Assignments\Assignments>git add README.txt

fatal: not a git repository (or any of the parent directories): .git

C:\Users\HP\Desktop\Git Assignments\Assignments>git init

Initialized empty Git repository in C:/Users/HP/Desktop/Git Assignments/Assignments/.git/

C:\Users\HP\Desktop\Git Assignments\Assignments>git add README.txt

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit README.txt

Aborting commit due to empty commit message.

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit README.txt

Aborting commit due to empty commit message.

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit README.txt

Aborting commit due to empty commit message.

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit README.txt

[master (root-commit) 1632af0] commit done#added the file for checking the commit working properly commit done

1 file changed, 1 insertion(+)

create mode 100644 README.txt

C:\Users\HP\Desktop\Git Assignments\Assignments>git branch html-assignments

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout html-assignments

Switched to branch 'html-assignments'

C:\Users\HP\Desktop\Git Assignments\Assignments>git clone master

fatal: repository 'master' does not exist

C:\Users\HP\Desktop\Git Assignments\Assignments>git branch

\* html-assignments

master

C:\Users\HP\Desktop\Git Assignments\Assignments>git merge master

Already up to date.

C:\Users\HP\Desktop\Git Assignments\Assignments>git master

git: 'master' is not a git command. See 'git --help'.

C:\Users\HP\Desktop\Git Assignments\Assignments>git clone master

fatal: repository 'master' does not exist

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout html-assignments

Already on 'html-assignments'

C:\Users\HP\Desktop\Git Assignments\Assignments>git merge master

Already up to date.

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit html=assignments

error: pathspec 'html=assignments' did not match any file(s) known to git

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit -m"copied files"

On branch html-assignments

nothing to commit, working tree clean

C:\Users\HP\Desktop\Git Assignments\Assignments>git status

On branch html-assignments

nothing to commit, working tree clean

C:\Users\HP\Desktop\Git Assignments\Assignments>dir

Volume in drive C has no label.

Volume Serial Number is 2E91-A502

Directory of C:\Users\HP\Desktop\Git Assignments\Assignments

01/08/2019 12:23 AM <DIR> .

01/08/2019 12:23 AM <DIR> ..

01/08/2019 12:22 AM 48 README.txt

1 File(s) 48 bytes

2 Dir(s) 33,917,362,176 bytes free

C:\Users\HP\Desktop\Git Assignments\Assignments>git status

On branch html-assignments

nothing to commit, working tree clean

C:\Users\HP\Desktop\Git Assignments\Assignments>git branch

\* html-assignments

master

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout master

Switched to branch 'master'

C:\Users\HP\Desktop\Git Assignments\Assignments>git add README.txt

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit -m"added .txt file in master branch"

On branch master

nothing to commit, working tree clean

C:\Users\HP\Desktop\Git Assignments\Assignments>git status

On branch master

nothing to commit, working tree clean

C:\Users\HP\Desktop\Git Assignments\Assignments>git status

On branch master

Changes not staged for commit:

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

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

modified: README.txt

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

C:\Users\HP\Desktop\Git Assignments\Assignments>git add README.txt

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit -m"added .txt file in master branch"

[master 28a0bfa] added .txt file in master branch

1 file changed, 2 insertions(+), 1 deletion(-)

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout html-assignments

Switched to branch 'html-assignments'

C:\Users\HP\Desktop\Git Assignments\Assignments>git merge master

Updating 1632af0..28a0bfa

Fast-forward

README.txt | 3 ++-

1 file changed, 2 insertions(+), 1 deletion(-)

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit -m"done in html-assignments branch"

On branch html-assignments

nothing to commit, working tree clean

C:\Users\HP\Desktop\Git Assignments\Assignments>git status

On branch html-assignments

nothing to commit, working tree clean

C:\Users\HP\Desktop\Git Assignments\Assignments>git status

On branch html-assignments

Changes not staged for commit:

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

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

modified: README.txt

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

C:\Users\HP\Desktop\Git Assignments\Assignments>git add README.txt

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit -m"updated .txt file in html-assignments branch"

[html-assignments 007a379] updated .txt file in html-assignments branch

1 file changed, 2 insertions(+), 1 deletion(-)

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout master

Switched to branch 'master'

C:\Users\HP\Desktop\Git Assignments\Assignments>git status

On branch master

Changes not staged for commit:

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

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

modified: README.txt

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

C:\Users\HP\Desktop\Git Assignments\Assignments>git add README.txt

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit -m"updated file one more time"

[master 8a970f3] updated file one more time

1 file changed, 3 insertions(+), 1 deletion(-)

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout html-assignments

Switched to branch 'html-assignments'

C:\Users\HP\Desktop\Git Assignments\Assignments>git status

On branch html-assignments

Changes not staged for commit:

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

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

modified: README.txt

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

C:\Users\HP\Desktop\Git Assignments\Assignments>git add README.txt

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit -m"updated files in html-assignment branch"

[html-assignments a9044e4] updated files in html-assignment branch

1 file changed, 3 insertions(+), 1 deletion(-)

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout master

Switched to branch 'master'

C:\Users\HP\Desktop\Git Assignments\Assignments>git merge html-assignments

Auto-merging README.txt

CONFLICT (content): Merge conflict in README.txt

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

C:\Users\HP\Desktop\Git Assignments\Assignments>git mergetool

This message is displayed because 'merge.tool' is not configured.

See 'git mergetool --tool-help' or 'git help config' for more details.

'git mergetool' will now attempt to use one of the following tools:

tortoisemerge emerge vimdiff

Merging:

README.txt

Normal merge conflict for 'README.txt':

{local}: modified file

{remote}: modified file

Hit return to start merge resolution tool (vimdiff):

4 files to edit

C:\Users\HP\Desktop\Git Assignments\Assignments>git merge html-assignments

fatal: You have not concluded your merge (MERGE\_HEAD exists).

Please, commit your changes before you merge.

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit -m"updated files in html-assignment branch"

[master 36fcb94] updated files in html-assignment branch

C:\Users\HP\Desktop\Git Assignments\Assignments>git merge html-assignments

Already up to date.

C:\Users\HP\Desktop\Git Assignments\Assignments>git branch

html-assignments

\* master

C:\Users\HP\Desktop\Git Assignments\Assignments>git branch -d html-assignments

Deleted branch html-assignments (was a9044e4).

C:\Users\HP\Desktop\Git Assignments\Assignments>git branch

\* master

C:\Users\HP\Desktop\Git Assignments\Assignments>git branch css-assignments

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout css-assignments

Switched to branch 'css-assignments'

C:\Users\HP\Desktop\Git Assignments\Assignments>git branch

\* css-assignments

master

C:\Users\HP\Desktop\Git Assignments\Assignments>git merge master

Already up to date.

C:\Users\HP\Desktop\Git Assignments\Assignments>git merge master

Already up to date.

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout master

Switched to branch 'master'

C:\Users\HP\Desktop\Git Assignments\Assignments>git add dummy.css

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout css-assignments

Switched to branch 'css-assignments'

A dummy.css

C:\Users\HP\Desktop\Git Assignments\Assignments>git merge master

Already up to date.

C:\Users\HP\Desktop\Git Assignments\Assignments>git add README.txt

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit -m"commit in css-assignments"

[css-assignments 41b8adf] commit in css-assignments

2 files changed, 4 insertions(+)

create mode 100644 dummy.css

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout master

Switched to branch 'master'

C:\Users\HP\Desktop\Git Assignments\Assignments>git status

On branch master

Changes not staged for commit:

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

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

modified: README.txt

Untracked files:

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

README.txt.orig

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

C:\Users\HP\Desktop\Git Assignments\Assignments>git add README.txt

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit -m"commit in master"

[master f1ba3e7] commit in master

1 file changed, 2 insertions(+)

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout css-assignments

Switched to branch 'css-assignments'

C:\Users\HP\Desktop\Git Assignments\Assignments>git status

On branch css-assignments

Changes not staged for commit:

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

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

modified: README.txt

Untracked files:

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

README.txt.orig

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

C:\Users\HP\Desktop\Git Assignments\Assignments>git add README.txt

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit -m"commit in css-assignments"

[css-assignments 1dc0eb7] commit in css-assignments

1 file changed, 2 insertions(+), 2 deletions(-)

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout master

Switched to branch 'master'

C:\Users\HP\Desktop\Git Assignments\Assignments>git merge css-assignments

Auto-merging README.txt

CONFLICT (content): Merge conflict in README.txt

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

C:\Users\HP\Desktop\Git Assignments\Assignments>git mergetool

This message is displayed because 'merge.tool' is not configured.

See 'git mergetool --tool-help' or 'git help config' for more details.

'git mergetool' will now attempt to use one of the following tools:

tortoisemerge emerge vimdiff

Merging:

README.txt

Normal merge conflict for 'README.txt':

{local}: modified file

{remote}: modified file

Hit return to start merge resolution tool (vimdiff): return

4 files to edit

C:\Users\HP\Desktop\Git Assignments\Assignments>git status

On branch master

All conflicts fixed but you are still merging.

(use "git commit" to conclude merge)

Changes to be committed:

modified: README.txt

new file: dummy.css

Untracked files:

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

README.txt.orig

C:\Users\HP\Desktop\Git Assignments\Assignments>git branch -d css-assignments

error: The branch 'css-assignments' is not fully merged.

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

C:\Users\HP\Desktop\Git Assignments\Assignments>git branch -D css-assignments

Deleted branch css-assignments (was 1dc0eb7).

C:\Users\HP\Desktop\Git Assignments\Assignments>git branch

\* master

C:\Users\HP\Desktop\Git Assignments\Assignments>

Microsoft Windows [Version 10.0.17134.165]

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C:\Users\HP>cd Desktop

C:\Users\HP\Desktop>cd "Git Assignments"

C:\Users\HP\Desktop\Git Assignments>git status

fatal: not a git repository (or any of the parent directories): .git

C:\Users\HP\Desktop\Git Assignments>cd Assignments

C:\Users\HP\Desktop\Git Assignments\Assignments>git status

On branch master

Your branch is up to date with 'origin/master'.

All conflicts fixed but you are still merging.

(use "git commit" to conclude merge)

Changes to be committed:

modified: README.txt

new file: dummy.css

Changes not staged for commit:

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

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

deleted: dummy.css

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit -m"ddeleted duplicate file and updated text file"

[master c190454] ddeleted duplicate file and updated text file

C:\Users\HP\Desktop\Git Assignments\Assignments>git branch js-assignments

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout js-assignments

Switched to branch 'js-assignments'

D dummy.css

C:\Users\HP\Desktop\Git Assignments\Assignments>git branch -d js-assignments

error: Cannot delete branch 'js-assignments' checked out at 'C:/Users/HP/Desktop/Git Assignments/Assignments'

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout master

Switched to branch 'master'

D dummy.css

Your branch is ahead of 'origin/master' by 3 commits.

(use "git push" to publish your local commits)

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout assignments

error: pathspec 'assignments' did not match any file(s) known to git

C:\Users\HP\Desktop\Git Assignments\Assignments>git branch

js-assignments

\* master

C:\Users\HP\Desktop\Git Assignments\Assignments>git branch -d js-assignments

Deleted branch js-assignments (was c190454).

C:\Users\HP\Desktop\Git Assignments\Assignments>git branch js-assignments master

C:\Users\HP\Desktop\Git Assignments\Assignments>git branch

js-assignments

\* master

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout js-assignments

Switched to branch 'js-assignments'

D dummy.css

C:\Users\HP\Desktop\Git Assignments\Assignments>git status

On branch js-assignments

Changes not staged for commit:

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

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

modified: README.txt

deleted: dummy.css

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

C:\Users\HP\Desktop\Git Assignments\Assignments>git add README.txt

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit -m"added few lines for js branch"

[js-assignments b93abe1] added few lines for js branch

1 file changed, 8 insertions(+), 6 deletions(-)

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout master

Switched to branch 'master'

D dummy.css

Your branch is ahead of 'origin/master' by 3 commits.

(use "git push" to publish your local commits)

C:\Users\HP\Desktop\Git Assignments\Assignments>git status

On branch master

Your branch is ahead of 'origin/master' by 3 commits.

(use "git push" to publish your local commits)

Changes not staged for commit:

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

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

deleted: dummy.css

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

C:\Users\HP\Desktop\Git Assignments\Assignments>git status

On branch master

Your branch is ahead of 'origin/master' by 3 commits.

(use "git push" to publish your local commits)

Changes not staged for commit:

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

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

modified: README.txt

deleted: dummy.css

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

C:\Users\HP\Desktop\Git Assignments\Assignments>git add README.txt

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit -m"updated file in master branch"

[master b94b02c] updated file in master branch

1 file changed, 8 insertions(+), 6 deletions(-)

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout js-assignments

Switched to branch 'js-assignments'

D dummy.css

C:\Users\HP\Desktop\Git Assignments\Assignments>git status

On branch js-assignments

Changes not staged for commit:

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

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

modified: README.txt

deleted: dummy.css

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

C:\Users\HP\Desktop\Git Assignments\Assignments>git add dummy.css

C:\Users\HP\Desktop\Git Assignments\Assignments>git status

On branch js-assignments

Changes to be committed:

(use "git reset HEAD <file>..." to unstage)

deleted: dummy.css

Changes not staged for commit:

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

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

modified: README.txt

C:\Users\HP\Desktop\Git Assignments\Assignments>git add README.txt

C:\Users\HP\Desktop\Git Assignments\Assignments>git commit -m"done changes in js-assignment branch"

[js-assignments e5aab11] done changes in js-assignment branch

2 files changed, 1 insertion(+), 1 deletion(-)

delete mode 100644 dummy.css

C:\Users\HP\Desktop\Git Assignments\Assignments>git checkout master

Switched to branch 'master'

Your branch is ahead of 'origin/master' by 4 commits.

(use "git push" to publish your local commits)

C:\Users\HP\Desktop\Git Assignments\Assignments>git push

Enumerating objects: 17, done.

Counting objects: 100% (17/17), done.

Delta compression using up to 4 threads

Compressing objects: 100% (12/12), done.

Writing objects: 100% (13/13), 1.31 KiB | 168.00 KiB/s, done.

Total 13 (delta 4), reused 0 (delta 0)

remote: Resolving deltas: 100% (4/4), completed with 2 local objects.

To https://github.com/fahu26/freshersbatch.git

f1ba3e7..b94b02c master -> master

C:\Users\HP\Desktop\Git Assignments\Assignments>git status

On branch master

Your branch is up to date with 'origin/master'.

nothing to commit, working tree clean

C:\Users\HP\Desktop\Git Assignments\Assignments>git merge js-assignments

Removing dummy.css

Auto-merging README.txt

CONFLICT (content): Merge conflict in README.txt

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

C:\Users\HP\Desktop\Git Assignments\Assignments>git mergetool

This message is displayed because 'merge.tool' is not configured.

See 'git mergetool --tool-help' or 'git help config' for more details.

'git mergetool' will now attempt to use one of the following tools:

tortoisemerge emerge vimdiff

Merging:

README.txt

Normal merge conflict for 'README.txt':

{local}: modified file

{remote}: modified file

Hit return to start merge resolution tool (vimdiff):

4 files to edit

C:\Users\HP\Desktop\Git Assignments\Assignments>git branch -d js-assignments

error: The branch 'js-assignments' is not fully merged.

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

C:\Users\HP\Desktop\Git Assignments\Assignments>git branch -D js-assignments

Deleted branch js-assignments (was e5aab11).

C:\Users\HP\Desktop\Git Assignments\Assignments>