

Install GIT & make sure it is added into PATH.

Use GIT as local VCS. Steps to follow:

1. Create a directory 'project_dir' & cd to 'project_dir'.
2. Initialize git version database. (git init)
3. Create a new file index.html.
4. Check the git status. You should find index.html as untracked file.
5. Stage the index.html file.
6. Commit index.html
7. Make few changes in index.html & create a new file info.txt file.
8. Check git status. You should find index.html & info.txt as untracked files.
9. Configure GIT to ignore all txt files.
10. Again check the git status. You should find only index.html as untracked file.
11. State & commit index.html
12. Log all your comments so far.
13. Make some changes in index.html.
14. Revert the change made in the previous step using git command.
15. Again change index.html.
16. Stage index.html
17. Revert back the last stage.
18. Rename 'add' command to 'my-add'.
19. Using my_add command Stage index.html again & commit the changes.
20. Revert the last commit.

```
MINGW64:/c/Users/Tarun Krishna/project_dir

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~ (master)
$ mkdir project_dir

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~ (master)
$ cd project_dir

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git init
Initialized empty Git repository in C:/Users/Tarun Krishna/project_dir/.git/

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ touch index.html

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git status
On branch master

No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    index.html

nothing added to commit but untracked files present (use "git add" to track)

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git add .

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
    new file:   index.html
```

```
MINGW64/c/Users/Tarun Krishna/project_dir
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git commit -m "First Commit"
[master (root-commit) e3d0dcc] First Commit
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 index.html

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ vi index.html

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ touch info.txt

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git status
On branch master
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)
    modified:   index.html

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    info.txt

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

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git add *.html
warning: LF will be replaced by CRLF in index.html.
The file will have its original line endings in your working directory

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    modified:   index.html

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    info.txt
```

```
MINGW64/c/Users/Tarun Krishna/project_dir

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git log
commit e3d0dccefb3f7d01634ed96ef004b448b2ddd8b (HEAD -> master)
Author: Tarun <tkkhunteta@gmail.com>
Date: Tue Feb 8 21:11:26 2022 +0530

    First Commit

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ vi index.html

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        modified:   index.html

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)
        modified:   index.html

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        info.txt

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git restore index.html

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        modified:   index.html

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        info.txt

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ vi index.txt

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ vi index.html
```

```

MINGW64/c/Users/Tarun Krishna/project_dir

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        modified:   index.html

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)
        modified:   index.html

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        index.txt
        info.txt

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git add index.html

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        modified:   index.html

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        index.txt
        info.txt

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git reset
Unstaged changes after reset:
M       index.html

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git config --global alias.my-add add

```

```

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git my-add index.html

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        modified:   index.html

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        index.txt
        info.txt

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git commit -m "After changing add to my-add"
[master 2604d8d] After changing add to my-add
1 file changed, 6 insertions(+)

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/project_dir (master)
$ git reset

```

GIT Branching

Objective: Commit HTML, CSS & JavaScript assignments into GIT.

SECTION-1 (HTML assignments) - Steps to follow:

21. First take a backup of your assignments & projects. This is required because due to incorrect GIT operation you may lose your files.
22. Create an empty directory 'Assignments' & cd to 'Assignments'.
23. Create a file README.txt inside 'Assignments' & write few lines about the contents of 'Assignments' folder.
24. Commit README.txt file.
25. Now create a new branch 'html-assignments'.
26. Switch to 'html-assignments' branch.
27. Copy all HTML assignments inside 'Assignments' folder.
28. Commit HTML assignments into 'html-assignments' branch.

29. Make minor changes into few files belonging to 'html-assignments' branch.
30. Commit those changed files.
31. Switch to master branch.
32. Make minor changes into README.txt file & commit those changes into master.
33. Again switch to 'html-assignments' branch.
34. Make minor changes into few files belonging to 'html-assignments' branch.
35. Commit those changes.
36. Switch to master.
37. Merge 'html-assignments' branch into master. Confirm all html assignments are shown in master.
38. Finally delete the 'html-assignments' branch.

```
MINGW64:/c/Users/Tarun Krishna/assignments

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~ (master)
$ mkdir assignments

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~ (master)
$ cd assignments

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git init
Initialized empty Git repository in C:/Users/Tarun Krishna/assignments/.git/

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ touch README.txt

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git add README.txt

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git commit -m "committing README"
[master (root-commit) f16161f] committing README
1 file changed, 2 insertions(+)
create mode 100644 README.txt

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git branch html-assignments

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git status
On branch master
nothing to commit, working tree clean

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git checkout html-assignments
Switched to branch 'html-assignments'
```



```
MINGW64/c/Users/Tarun Krishna/assignments

Tarun Krishna@LAPTOP-4G5E1BRK MINGW64 ~/assignments (master)
$ git branch -d html-assignments
Deleted branch html-assignments (was f16161f).

Tarun Krishna@LAPTOP-4G5E1BRK MINGW64 ~/assignments (master)
$ touch index.html

Tarun Krishna@LAPTOP-4G5E1BRK MINGW64 ~/assignments (master)
$ git add index.html

Tarun Krishna@LAPTOP-4G5E1BRK MINGW64 ~/assignments (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    new file:   index.html

Tarun Krishna@LAPTOP-4G5E1BRK MINGW64 ~/assignments (master)
$ git branch html-assignments

Tarun Krishna@LAPTOP-4G5E1BRK MINGW64 ~/assignments (master)
$ git checkout html-assignments
Switched to branch 'html-assignments'
A   index.html

Tarun Krishna@LAPTOP-4G5E1BRK MINGW64 ~/assignments (html-assignments)
$ git add *.html

Tarun Krishna@LAPTOP-4G5E1BRK MINGW64 ~/assignments (html-assignments)
$ git status
On branch html-assignments
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    new file:   index.html

Tarun Krishna@LAPTOP-4G5E1BRK MINGW64 ~/assignments (html-assignments)
$ vim index.html

Tarun Krishna@LAPTOP-4G5E1BRK MINGW64 ~/assignments (html-assignments)
$ vim index.html

Tarun Krishna@LAPTOP-4G5E1BRK MINGW64 ~/assignments (html-assignments)
$ git status
On branch html-assignments
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
```



```

MINGW64/c/Users/Tarun Krishna/assignments
$ vim index.html

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (html-assignments)
$ git status
On branch html-assignments
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    new file:   index.html

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)
    modified:   index.html

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (html-assignments)
$ git add index.html
warning: LF will be replaced by CRLF in index.html.
The file will have its original line endings in your working directory

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (html-assignments)
$ git commit -m "committing after changing in html"
[html-assignments 233fa6a] committing after changing in html
1 file changed, 3 insertions(+)
create mode 100644 index.html

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (html-assignments)
$ git checkout master
Switched to branch 'master'

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ vim README.txt

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git status
On branch master
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)
    modified:   README.txt

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

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git add README.txt

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git commit -m "After readme change"
[master 912e95e] After readme change

```

```

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git merge html-assignments
Merge made by the 'ort' strategy.
 index.html | 3 +++
1 file changed, 3 insertions(+)
create mode 100644 index.html

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git branch -d html-assignments
Deleted branch html-assignments (was 233fa6a).

```

SECTION-2 - (CSS assignments) Steps to follow:

1. Create a new branch 'css-assignments'.
2. Switch to 'css-assignments' branch.
3. Copy all CSS assignments inside 'Assignments' folder.
4. Commit CSS assignments into 'css-assignments' branch.
5. Make minor changes into README.txt file on line 1 belonging to 'css-assignments' branch.
6. Commit those changed files.
7. Switch to master branch.
8. Make minor changes into README.txt file on line 3 & commit those changes into master.
9. Again switch to 'css-assignments' branch.
10. Make minor changes into few files belonging to 'css-assignments' branch.
11. Commit those changes.
12. Switch to master.
13. Merge 'css-assignments' branch into master. Confirm all css assignments are shown in master.
14. Finally delete the 'css-assignments' branch.

MINGW64/c/Users/Tarun Krishna/assignments

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git branch css-assignments
```

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git checkout css-assignments
Switched to branch 'css-assignments'
```

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (css-assignments)
$ git status
On branch css-assignments
nothing to commit, working tree clean
```

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (css-assignments)
$ checkout master
bash: checkout: command not found
```

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (css-assignments)
$ git checkout master
Switched to branch 'master'
```

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ touch sample.css
```

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git checkout css-assignments
Switched to branch 'css-assignments'
```

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (css-assignments)
$ git status
On branch css-assignments
Untracked files:
  (use "git add <file>..." to include in what will be committed)
    sample.css
```

nothing added to commit but untracked files present (use "git add" to track)

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (css-assignments)
$ git add sample.css
```

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (css-assignments)
$ git status
On branch css-assignments
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    new file:   sample.css
```

MINGW64/c/Users/Tarun Krishna/assignments

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (css-assignments)
$ git commit -m "commit css"
[css-assignments 7ed97b5] commit css
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 sample.css
```

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (css-assignments)
$ vim sample.css
```

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (css-assignments)
$ vim README.txt
```

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/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)
        modified:   README.txt
        modified:   sample.css
```

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

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (css-assignments)
$ git add .
warning: LF will be replaced by CRLF in sample.css.
The file will have its original line endings in your working directory
```

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (css-assignments)
$ git commit -m "committing both file"
[css-assignments 5f507f4] committing both file
2 files changed, 4 insertions(+), 1 deletion(-)
```

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (css-assignments)
$ git checkout master
Switched to branch 'master'
```

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git status
On branch master
nothing to commit, working tree clean
```

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git checkout css-assignments
Switched to branch 'css-assignments'
```

```
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (css-assignments)
$ vim sample.css
```

```

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (css-assignments)
$ git add sample.css

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (css-assignments)
$ git commit -m "committing css"
[css-assignments 204dca6] committing css
1 file changed, 1 insertion(+), 1 deletion(-)

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (css-assignments)
$ git merge css-assignments
Already up to date.

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (css-assignments)
$ git checkout master
Switched to branch 'master'

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git merge css-assignments
Updating cf1fcb1..204dca6
Fast-forward
 README.txt | 2 +-
 sample.css | 3 +++
2 files changed, 4 insertions(+), 1 deletion(-)
create mode 100644 sample.css

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git branch -d css-assignments
bash: git: command not found

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git branch -d css-assignments
Deleted branch css-assignments (was 204dca6).

```

SECTION-3 - (JavaScript assignments) Steps to follow:

1. Create a new branch 'js-assignments'.
2. Switch to 'js-assignments' branch.
3. Copy all JavaScript assignments inside 'Assignments' folder.
4. Commit JavaScript assignments into 'js-assignments' branch.
5. Make minor changes into README.txt file on line 1 belonging to 'js-assignments' branch.
6. Commit those changed files.
7. Switch to master branch.

8. Make minor changes into README.txt file on line 1 & commit those changes into master.
9. Again switch to 'js-assignments' branch.
10. Make minor changes into few files belonging to 'js-assignments' branch.
11. Commit those changes.
12. Switch to master.
13. Merge 'js-assignments' branch into master. Confirm all JavaScript assignments are shown in master.
14. Finally delete the 'js-assignments' branch.

```
MINGW64/c/Users/Tarun Krishna/assignments
Tarun_Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git branch js-assignments

Tarun_Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git checkout js-assignments
Switched to branch 'js-assignments'

Tarun_Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (js-assignments)
$ touch sample.js

Tarun_Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (js-assignments)
$ git status
On branch js-assignments
Untracked files:
  (use "git add <file>..." to include in what will be committed)
    sample.js

nothing added to commit but untracked files present (use "git add" to track)

Tarun_Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (js-assignments)
$ git add sample.js

Tarun_Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (js-assignments)
$ git commit -m "commit js"
[js-assignments f0239a6] commit js
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 sample.js

Tarun_Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (js-assignments)
$ git add README.txt

Tarun_Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (js-assignments)
$ git commit -m "commit README"
On branch js-assignments
nothing to commit, working tree clean

Tarun_Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (js-assignments)
$ vim README.txt

Tarun_Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (js-assignments)
$ git status
On branch js-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)
    modified:   README.txt

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



```

MINGW64/c/Users/Tarun Krishna/assignments
no changes added to commit (use "git add" and/or "git commit -a")

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (js-assignments)
$ git add README.txt

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (js-assignments)
$ git commit -m "after 1 line change"
[js-assignments cb6be6a] after 1 line change
1 file changed, 1 insertion(+), 1 deletion(-)

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (js-assignments)
$ git checkout master
Switched to branch 'master'

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ vim README.txt

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git add README.txt

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git commit -m "after 1 line change"
[master 6ff2542] after 1 line change
1 file changed, 1 insertion(+), 1 deletion(-)

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git checkout js-assignments
Switched to branch 'js-assignments'

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (js-assignments)
$ vim README.txt

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (js-assignments)
$ git add README.txt
Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (js-assignments)
$ git commit -m "Finalchange"
[js-assignments 0a5e8bc] Finalchange
1 file changed, 1 insertion(+), 1 deletion(-)

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (js-assignments)
$ git checkout master
Switched to branch 'master'

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git merge js-assignments
Merge made by the 'ort' strategy.
 sample.js | 0
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 sample.js

```

```

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git status
On branch master
nothing to commit, working tree clean

Tarun Krishna@LAPTOP-4GSE1BRK MINGW64 ~/assignments (master)
$ git branch -d js-assignments
Deleted branch js-assignments (was 0a5e8bc).

```