

```

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git
$ git checkout index.html
fatal: not a git repository (or any of the parent directories): .git

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git
$ git checkout
fatal: not a git repository (or any of the parent directories): .git

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git
$ cd project

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project (master)
$ git checkout
M      index.html

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project (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)
        .gitignore

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project (master)
$ git add
Nothing specified, nothing added.
hint: Maybe you wanted to say 'git add .'
hint: Turn this message off by running
hint: "git config advice.addEmptyPathsSpec false"

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project (master)
$ git add .

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file:   .gitignore
        modified:   index.html

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project (master)
$ git checkout index.html
error: pathspec 'index.html' did not match any file(s) known to git

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project (master)
$ git checkout
A      .gitignore
M      index.html

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project (master)
$ git checkout index.html
Updated 0 paths from the index

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project (master)
$ git config --global alias.my-add add

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project (master)
$ git status
On branch master
Changes to be committed:

```

(use "git restore --staged <file>..." to unstage)
new file: .gitignore
modified: index.html

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project (master)
$ ^C
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project (master)
$ git my-add index.html
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project (master)
$ git commit -m 'add the my add file inside index.hhh'
[master 6dbd42c] add the my add file inside index.hhh
2 files changed, 1 insertion(+), 1 deletion(-)
create mode 100644 .gitignore
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project (master)
$ git revert
usage: git revert [<options>] <commit-ish>...
or: git revert <subcommand>
```

--quit	end revert or cherry-pick sequence
--continue	resume revert or cherry-pick sequence
--abort	cancel revert or cherry-pick sequence
--skip	skip current commit and continue
--cleanup <mode>	how to strip spaces and #comments from message
-n, --no-commit	don't automatically commit
-e, --edit	edit the commit message
-s, --signoff	add a Signed-off-by trailer
-m, --mainline <parent-number>	select mainline parent
--rerere-autoupdate	update the index with reused conflict resolution if possible
--strategy <strategy>	merge strategy
-X, --strategy-option <option>	option for merge strategy
-S, --pgp-sign[=<key-id>]	GPG sign commit

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project (master)
$ mk dir htmlAssignment
bash: mk: command not found
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project (master)
$ mkdir htmlAssignment
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project (master)
$ cd htmlAssignment
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git commit -m 'readme text file will be committed under html assignment'
On branch master
Untracked files:
  (use "git add <file>..." to include in what will be committed)
  ./
```

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

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git add htmlAssignment
fatal: pathspec 'htmlAssignment' did not match any files
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git commit -m 'html assignment committed'
On branch master
Untracked files:
  (use "git add <file>..." to include in what will be committed)
  ./
```

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

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git add htmlAssignment
fatal: pathspec 'htmlAssignment' did not match any files
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git add readme.txt
fatal: pathspec 'readme.txt' did not match any files
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git add /c/Users/ASHRAFNOMANI/Desktop/git/project/htmlAssignment/.README.txt
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git commit -m 'readme file committed under htmlAssignment'
[master d19bd0c] readme file committed under htmlAssignment
1 file changed, 1 insertion(+)
create mode 100644 htmlAssignment/.README.txt
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git branch
* master
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git branch html-assignments
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git branch
html-assignments
* master
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git checkout html-assignments
Switched to branch 'html-assignments'
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (html-
assignments)
$ git branch
* html-assignments
master
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (html-
assignments)
$ touch file1.txt
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (html-
assignments)
$ touch file2.txt
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (html-
assignments)
$ git init
Initialized empty Git repository in
C:/Users/ASHRAFNOMANI/Desktop/git/project/htmlAssignment/.git/
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git add file1.txt
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git add file2.txt
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git status
On branch master
```

No commits yet

```
Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
    new file:   file1.txt
    new file:   file2.txt
```

Untracked files:

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

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git commit -m '28.Commit HTML assignments into 'html-assignments' branch'
[master (root-commit) 32ddc9d] 28.Commit HTML assignments into 'html-assignments'
branch
 2 files changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 file1.txt
 create mode 100644 file2.txt
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (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:   file1.txt
        modified:   file2.txt
```

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

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

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git add.
git: 'add.' is not a git command. See 'git --help'.
```

The most similar command is
 add

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git add .
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git commit -m 'committed all changed text files'
[master 6c25d25] committed all changed text files
 3 files changed, 3 insertions(+)
 create mode 100644 README.txt
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git checkout master
Already on 'master'
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git branch
* master
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (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")

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git add .
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git commit -m 'something changed in readme file for 32 question number'
[master 3f29dc3] something changed in readme file for 32 question number
 1 file changed, 2 insertions(+), 1 deletion(-)
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git checkout html-assignment
error: pathspec 'html-assignment' did not match any file(s) known to git
```

```

ASHRAF@NOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git checkout html-assignments
error: pathspec 'html-assignments' did not match any file(s) known to git

ASHRAF@NOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git checkout htmlAssignments
error: pathspec 'htmlAssignments' did not match any file(s) known to git

ASHRAF@NOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git branch
* master

ASHRAF@NOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git branch html-assignments

ASHRAF@NOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git branch
html-assignments
* master

ASHRAF@NOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git checkout html-assignments
Switched to branch 'html-assignments'

ASHRAF@NOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (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)
        modified:   file2.txt

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

ASHRAF@NOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (html-
assignments)
$ git add .

ASHRAF@NOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (html-
assignments)
$ git commit -m 'doing some changes in text 2 files'
[html-assignments 1638aef] doing some changes in text 2 files
1 file changed, 2 insertions(+), 1 deletion(-)

ASHRAF@NOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (html-
assignments)
$ git checkout master
Switched to branch 'master'
g
ASHRAF@NOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git branch
html-assignments
* master

ASHRAF@NOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git merge html-assignments
Updating 3f29dc3..1638aef
Fast-forward
 file2.txt | 3 ++-
1 file changed, 2 insertions(+), 1 deletion(-)

ASHRAF@NOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git branch -D html-assignments
Deleted branch html-assignments (was 1638aef).

ASHRAF@NOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git branch css-assignments

ASHRAF@NOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git branch

```

```

css-assignments
* master

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git checkout css-assignments
Switched to branch 'css-assignments'

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (css-
assignments)
$ git branch
* css-assignments
  master

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (css-
assignments)
$ git add .

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (css-
assignments)
$ git commit -m 'first comit the css files'
On branch css-assignments
nothing to commit, working tree clean

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (css-
assignments)
$ git status
On branch css-assignments
nothing to commit, working tree clean

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (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

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

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (css-
assignments)
$ git commit -m 'some changes in css branch'
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

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

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (css-
assignments)
$ git add .

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (css-
assignments)
$ git commit -m 'some changes in css branch'
[css-assignments 8233e92] some changes in css branch
1 file changed, 2 insertions(+), 1 deletion(-)

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (css-
assignments)
$ git chekout master
git: 'chekout' is not a git command. See 'git --help'.

The most similar command is
    checkout

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (css-
assignments)
$ git checkout master

```

Switched to branch 'master'

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git branch
  css-assignments
* master
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (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")

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git add .
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git commit -m 'third commit in css for line no threee'
[master 7bd6608] third commit in css for line no threee
 1 file changed, 1 insertion(+), 1 deletion(-)
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git checkout css-assignment
error: pathspec 'css-assignment' did not match any file(s) known to git
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git branch
  css-assignments
* master
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git checkout css-assignments
Switched to branch 'css-assignments'
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (css-
assignments)
$ git branch
* css-assignments
  master
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (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:   file2.txt
```

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

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (css-
assignments)
$ git add .
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (css-
assignments)
$ git commit -m 'something changes in file 2'
[css-assignments 1c255dc] something changes in file 2
 1 file changed, 2 insertions(+), 1 deletion(-)
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (css-
assignments)
$ git checkout master
Switched to branch 'master'
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git branch
```



```

css-assignments
* master

ASHRAF@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git add .

ASHRAF@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ 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.

ASHRAF@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment
(master|MERGING)
$ git branch -D css-assignments
Deleted branch css-assignments (was 1c255dc).

ASHRAF@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment
(master|MERGING)
$ git branch js-assignments

ASHRAF@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment
(master|MERGING)
$ git branch
js-assignments
* master

ASHRAF@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment
(master|MERGING)
$ git checkout js-assignments
error: you need to resolve your current index first
README.txt: needs merge

ASHRAF@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment
(master|MERGING)
$ git checkout js-assignments
error: you need to resolve your current index first
README.txt: needs merge

ASHRAF@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment
(master|MERGING)
$ git checkout js-assignments
error: you need to resolve your current index first
README.txt: needs merge

ASHRAF@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment
(master|MERGING)
$ git branch js-assignments
fatal: A branch named 'js-assignments' already exists.

ASHRAF@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment
(master|MERGING)
$ git branch
js-assignments
* master

ASHRAF@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment
(master|MERGING)
$ git checkout js-assignments
error: you need to resolve your current index first
README.txt: needs merge

ASHRAF@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment
(master|MERGING)
$ git add .

ASHRAF@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment
(master|MERGING)
$ git commit -m 'forth commit for merging'
[master def03b8] forth commit for merging

ASHRAF@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)

```



```

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

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git merge css-assignments
merge: css-assignments - not something we can merge

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git checkout js-assignments
Switched to branch 'js-assignments'

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (js-
assignments)
$ git branch
* js-assignments
  master

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (js-
assignments)
$ git add .

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (js-
assignments)
$ git status
On branch js-assignments
nothing to commit, working tree clean

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (js-
assignments)
$ git commit -m 'first committed in js file'
On branch js-assignments
nothing to commit, working tree clean

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (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")

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (js-
assignments)
$ git add .

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (js-
assignments)
$ git commit -m 'second commit for java script readme file'
[js-assignments 7ccd71c] second commit for java script readme file
1 file changed, 1 insertion(+), 1 deletion(-)

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (js-
assignments)
$ git checkout master
Switched to branch 'master'

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git branch
  js-assignments
* master

ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (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")

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git add .
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git commit -m 'again changes in readme file for question 8'
[master 75e2ae0] again changes in readme file for question 8
1 file changed, 1 insertion(+)
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git checkout js-assignments
Switched to branch 'js-assignments'
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (js-
assignments)
$ git branch
* js-assignments
  master
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (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:   file2.txt
```

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

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (js-
assignments)
$ git add .
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (js-
assignments)
$ git commit -m 'Again we have to change for java script files'
[js-assignments d197711] Again we have to change for java script files
1 file changed, 1 insertion(+)
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (js-
assignments)
$ git checkout master
Switched to branch 'master'
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git branch
  js-assignments
* master
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git add .
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git commit -m 'comt for merging file'
On branch master
nothing to commit, working tree clean
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git branch -D js-assignments
Deleted branch js-assignments (was d197711).
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ get remote set-url origin https://github.com/anomani3/ASHRAFNOMANIgitAssignment
bash: get: command not found
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git remote -v
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
```

```
$ git clone https://github.com/anomani3/ASHRAFNOMANigitAssignment
Cloning into 'ASHRAFNOMANigitAssignment'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (3/3), done.
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ git cd /c/Users/ASHRAFNOMANI/Desktop/git
git: 'cd' is not a git command. See 'git --help'.
```

The most similar command is
add

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git/project/htmlAssignment (master)
$ cd /c/Users/ASHRAFNOMANI/Desktop/git
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git
$ git remote -v
fatal: not a git repository (or any of the parent directories): .git
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git
$ git remote set.url origin https://github.com/anomani3/ASHRAFNOMANigitAssignment
fatal: not a git repository (or any of the parent directories): .git
```

```
ASHRAFNOMANI@ASHRAF_NOMANI MINGW64 ~/Desktop/git
$ '/c/Users/ASHRAFNOMANI/Documents/Git Assignment/Git Assignmentt.docx'
Assignmentt.docx'/c/Users/ASHRAFNOMANI/Documents/Git Assignment/Git Assignmentt.docx'
```