ACER@LAPTOP-FFBFS4S4 MINGW64 ~ (master)

$ cd desktop

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop (master)

$ mkdir assignment1

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop (master)

$ cd assignment1

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ git init

Initialized empty Git repository in C:/Users/ACER/Desktop/assignment1/.git/

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ git branch css-assignment

fatal: Not a valid object name: 'master'.

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ touch info.txt

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ git add info.txt

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ git commit -m'info commit'

[master (root-commit) f849830] info commit

1 file changed, 0 insertions(+), 0 deletions(-)

create mode 100644 info.txt

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ git branch css-assignment

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ git checkout css-assignment

Switched to branch 'css-assignment'

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (css-assignment)

$ touch README.txt

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (css-assignment)

$ git status

On branch css-assignment

Untracked files:

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

README.txt

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

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (css-assignment)

$ git commit .

On branch css-assignment

Untracked files:

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

README.txt

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

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (css-assignment)

$ git add README.txt

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (css-assignment)

$ git commit -m'read me'

[css-assignment b7c1a6f] read me

1 file changed, 1 insertion(+)

create mode 100644 README.txt

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (css-assignment)

$ git checkout master

Switched to branch 'master'

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ touch README.txt

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ git add .

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ git status

On branch master

Changes to be committed:

(use "git restore --staged <file>..." to unstage)

new file: README.txt

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ git commit .

[master 93c08f4] second

1 file changed, 0 insertions(+), 0 deletions(-)

create mode 100644 README.txt

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ git status

On branch master

nothing to commit, working tree clean

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (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")

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ git add .

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ git commit -m'updated'

[master afec7c6] updated

1 file changed, 4 insertions(+)

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ git checkout css-assignment

Switched to branch 'css-assignment'

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (css-assignment)

$ git add .

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (css-assignment)

$ git commit -m'again update'

[css-assignment 81aa97c] again update

1 file changed, 1 insertion(+)

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (css-assignment)

$ git checkout master

Switched to branch 'master'

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ git merge css-assignment

Auto-merging README.txt

CONFLICT (add/add): Merge conflict in README.txt

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

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (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)

Unmerged paths:

(use "git add <file>..." to mark resolution)

both added: README.txt

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

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master|MERGING)

$ vi README.txt

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master|MERGING)

$ git merge css-assignment

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.

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master|MERGING)

$ git add README.txt

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (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:

modified: README.txt

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master|MERGING)

$ git commit -m'added'

[master 1859abc] added

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ git merge css-assignment

Already up to date.

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ git -d css-assignment

unknown option: -d

usage: git [--version] [--help] [-C <path>] [-c <name>=<value>]

[--exec-path[=<path>]] [--html-path] [--man-path] [--info-path]

[-p | --paginate | -P | --no-pager] [--no-replace-objects] [--bare]

[--git-dir=<path>] [--work-tree=<path>] [--namespace=<name>]

[--super-prefix=<path>] [--config-env=<name>=<envvar>]

<command> [<args>]

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ git branch -d css-assignment

Deleted branch css-assignment (was 81aa97c).

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ git graph

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

The most similar commands are

branch

grep

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$ git log --graph

\* commit 1859abcbdec67b7d3e263a3e6b48b91d64bc2689 (HEAD -> master)

|\ Merge: afec7c6 81aa97c

| | Author: yash8762 <krishyas8277@gmail.com>

| | Date: Sat Jan 15 16:24:05 2022 +0700

| |

| | added

| |

| \* commit 81aa97ce5eb52ebbf68765245bd42924da76e40d

| | Author: yash8762 <krishyas8277@gmail.com>

| | Date: Sat Jan 15 16:10:05 2022 +0700

| |

| | again update

| |

| \* commit b7c1a6f36c4e121bd2761322ee2df6b96064117f

| | Author: yash8762 <krishyas8277@gmail.com>

| | Date: Sat Jan 15 16:02:34 2022 +0700

| |

| | read me

| |

\* | commit afec7c648a2532aa66e0f1ed8c8d42b2996af15e

| | Author: yash8762 <krishyas8277@gmail.com>

| | Date: Sat Jan 15 16:08:10 2022 +0700

| |

| | updated

| |

\* | commit 93c08f4b570b81bfb5f84857f40c31a8afe6c990

|/ Author: yash8762 <krishyas8277@gmail.com>

| Date: Sat Jan 15 16:05:44 2022 +0700

|

| second

|

\* commit f8498301931f11418079ee9667d3cf694880f5b2

Author: yash8762 <krishyas8277@gmail.com>

Date: Sat Jan 15 15:58:17 2022 +0700

info commit

ACER@LAPTOP-FFBFS4S4 MINGW64 ~/desktop/assignment1 (master)

$