kaauti@LIN17001776 MINGW64 ~/Desktop

$ mkdir git\_section0

kaauti@LIN17001776 MINGW64 ~/Desktop

$ cd git\_section0

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0

$ git init

Initialized empty Git repository in C:/Users/KAAUTI/Desktop/git\_section0/.git/

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ touch index.html

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git ststus

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

The most similar command is

status

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (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)

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git add index.html

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ commit -m

bash: commit: command not found

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git commit -m

error: switch `m' requires a value

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git commit -m "new file created"

[master (root-commit) 8cf4b21] new file created

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

create mode 100644 index.html

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git add .

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git status

On branch master

nothing to commit, working tree clean

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (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")

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ touch .gitignore

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (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)

.gitignore

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

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git add .gitignore

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git status

On branch master

Changes to be committed:

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

new file: .gitignore

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

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git add .

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git status

On branch master

Changes to be committed:

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

new file: .gitignore

modified: index.html

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git log

commit 8cf4b215344e8201259c03db5c7d5b57b948ca13 (HEAD -> master)

Author: KamakshaAuti <kamaksha2211@gmail.com>

Date: Thu Dec 29 14:11:43 2022 +0530

new file created

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git log -1

commit 8cf4b215344e8201259c03db5c7d5b57b948ca13 (HEAD -> master)

Author: KamakshaAuti <kamaksha2211@gmail.com>

Date: Thu Dec 29 14:11:43 2022 +0530

new file created

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git log --oneline

8cf4b21 (HEAD -> master) new file created

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git revert

usage: git revert [--[no-]edit] [-n] [-m <parent-number>] [-s] [-S[<keyid>]] <commit>...

or: git revert (--continue | --skip | --abort | --quit)

--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, --gpg-sign[=<key-id>]

GPG sign commit

--reference use the 'reference' format to refer to commits

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git status

On branch master

Changes to be committed:

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

new file: .gitignore

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

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ add,

bash: add,: command not found

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git add .

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git checkout index.html

Updated 0 paths from the index

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git status

On branch master

Changes to be committed:

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

new file: .gitignore

modified: index.html

$ git status

On branch master

Changes to be committed:

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

new file: .gitignore

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

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git checkout index.html

Updated 1 path from the index

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git checkout index.html

Updated 1 path from the index

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git config --global alias.my-add add

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git status

On branch master

Changes to be committed:

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

new file: .gitignore

modified: index.html

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git my-add index.html

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git status

On branch master

Changes to be committed:

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

new file: .gitignore

modified: index.html

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ commit -m

bash: commit: command not found

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git commit -m

error: switch `m' requires a value

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git commit -m "add changed to my-add"

[master 9ff005f] add changed to my-add

2 files changed, 3 insertions(+)

create mode 100644 .gitignore

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (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

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

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git add index.html

kaauti@LIN17001776 MINGW64 ~/Desktop/git\_section0 (master)

$ git status

On branch master

Changes to be committed:

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

modified: index.html