```
ss@Dattasai-PC MINGW32 /D/Task
$ git init
Initialized empty Git repository in D:/Task/.git/

ss@Dattasai-PC MINGW32 /D/Task (master)
$ touch test.txt

ss@Dattasai-PC MINGW32 /D/Task (master)
$ git add test.txt

ss@Dattasai-PC MINGW32 /D/Task (master)
$ git commit -m "this is my task"
[master (root-commit) c4cd072] this is my task
 1 file changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 test.txt

ss@Dattasai-PC MINGW32 /D/Task (master)
$ git branch
* master

ss@Dattasai-PC MINGW32 /D/Task (master)
$ git checkout -b user
Switched to a new branch 'user'

ss@Dattasai-PC MINGW32 /D/Task (user)
$ touch task3.txt

ss@Dattasai-PC MINGW32 /D/Task (user)
$ git add .

ss@Dattasai-PC MINGW32 /D/Task (user)
$ git status
On branch user
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file:   task3.txt


ss@Dattasai-PC MINGW32 /D/Task (user)
$ git reset

ss@Dattasai-PC MINGW32 /D/Task (user)
$ git status

On branch user
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        task3.txt
```

```
MINGW32:/D/Task                                                    —    □    ✕

ss@Dattasai-PC MINGW32 /D/Task (user)
$ git status

On branch user
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        task3.txt

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

ss@Dattasai-PC MINGW32 /D/Task (user)
$

ss@Dattasai-PC MINGW32 /D/Task (user)
$ git git commit -m " this is done"
git: 'git' is not a git command. See 'git --help'.

The most similar command is
        init

ss@Dattasai-PC MINGW32 /D/Task (user)
$ git commit -m " this is done"
On branch user
nothing to commit, working tree clean

ss@Dattasai-PC MINGW32 /D/Task (user)
$ git checkout master
Switched to branch 'master'

ss@Dattasai-PC MINGW32 /D/Task (master)
$ git rebase user
Current branch master is up to date.

ss@Dattasai-PC MINGW32 /D/Task (master)
$ git commit -m "this is done"
On branch master
Changes not staged for commit:
  (use "git add/rm <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        deleted:    test.txt

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

ss@Dattasai-PC MINGW32 /D/Task (master)
$ git commit -a -m "this is done"
[master 52cf6d9] this is done
 1 file changed, 0 insertions(+), 0 deletions(-)
 delete mode 100644 test.txt

ss@Dattasai-PC MINGW32 /D/Task (master)
```

```
MINGW32:/D/Task                                                    —    □    ×

ss@Dattasai-PC MINGW32 /D/Task (master)
$ git add .

ss@Dattasai-PC MINGW32 /D/Task (master)
$ git commit -m " all is done"
[master (root-commit) 85b2d7a]  all is done
 1 file changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 Task-3.txt

ss@Dattasai-PC MINGW32 /D/Task (master)
$ git push origin master
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Writing objects: 100% (3/3), 221 bytes | 110.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'master' on GitHub by visiting:
remote:      https://github.com/Dattasai20028062/Cognizance2020/pull/new/master
remote:
To https://github.com/Dattasai20028062/Cognizance2020.git
 * [new branch]      master -> master

ss@Dattasai-PC MINGW32 /D/Task (master)
$ |
```