

```
draks@Draksha MINGW64 ~/OneDrive/Desktop/git repo
$ git init
Initialized empty Git repository in C:/Users/draks/OneDrive/Desktop/git repo/.git/

draks@Draksha MINGW64 ~/OneDrive/Desktop/git repo (master)
$ ls
Draksha_patle.pdf

draks@Draksha MINGW64 ~/OneDrive/Desktop/git repo (master)
$ git add.
git: 'add.' is not a git command. See 'git --help'.

The most similar command is
add

draks@Draksha MINGW64 ~/OneDrive/Desktop/git repo (master)
$ git add --all

draks@Draksha MINGW64 ~/OneDrive/Desktop/git repo (master)
$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   Draksha_patle.pdf

draks@Draksha MINGW64 ~/OneDrive/Desktop/git repo (master)
$

draks@Draksha MINGW64 ~/OneDrive/Desktop/git repo (master)
$

draks@Draksha MINGW64 ~/OneDrive/Desktop/git repo (master)
$ git commit -m "Second day tasks"
[master (root-commit) d23e74c] Second day tasks
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 Draksha_patle.pdf

draks@Draksha MINGW64 ~/OneDrive/Desktop/git repo (master)
$ git branch -m master main

draks@Draksha MINGW64 ~/OneDrive/Desktop/git repo (main)
$ git remote add github https://github.com/DrakshaPatle/Training-track.git

draks@Draksha MINGW64 ~/OneDrive/Desktop/git repo (main)
$ git remote -v
github https://github.com/DrakshaPatle/Training-track.git (fetch)
github https://github.com/DrakshaPatle/Training-track.git (push)

draks@Draksha MINGW64 ~/OneDrive/Desktop/git repo (main)
$ git push -f github main
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 12 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 4.02 MiB | 176.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/DrakshaPatle/Training-track.git
 * [new branch]      main -> main

draks@Draksha MINGW64 ~/OneDrive/Desktop/git repo (main)
$ |
```

