

```
HIMANSHU@HIMANSHU-PC MINGW64 ~/Desktop/GitExample2 (master)
$ git pull
remote: Enumerating objects: 4, done.
remote: Counting objects: 100% (4/4), done.
remote: Compressing objects: 100% (3/3), done.
remote: Total 3 (delta 1), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (3/3), done.
From https://github.com/ImDwivedi1/GitExample2
   f1ddc7c..0a1a475  master       -> origin/master
Updating f1ddc7c..0a1a475
Fast-forward
 design2.css | 6 ++++++
 1 file changed, 6 insertions(+)
 create mode 100644 design2.css

HIMANSHU@HIMANSHU-PC MINGW64 ~/Desktop/GitExample2 (master)
$ |
```

```
HiMaNshU@HiMaNshU-PC MINGW64 ~/Desktop/user2repo (master)
```

```
$ git add index.html
```

```
HiMaNshU@HiMaNshU-PC MINGW64 ~/Desktop/user2repo (master)
```

```
$ git commit -m "edited by user2"
```

```
[master 3ee71e0] edited by user2
```

```
1 file changed, 1 insertion(+)
```

```
HiMaNshU@HiMaNshU-PC MINGW64 ~/Desktop/user2repo (master)
```

```
$ git push origin master
```

```
To https://github.com/ImDwivedi1/Git-Example
```

```
! [rejected] master -> master (fetch first)
```

```
error: failed to push some refs to 'https://github.com/ImDwivedi1/Git-Example'
```

```
hint: Updates were rejected because the remote contains work that you do
```

```
hint: not have locally. This is usually caused by another repository pushing
```

```
hint: to the same ref. You may want to first integrate the remote changes
```

```
hint: (e.g., 'git pull ...') before pushing again.
```

```
hint: See the 'Note about fast-forwards' in 'git push --help' for details.
```

```
HiMaNshU@HiMaNshU-PC MINGW64 ~/Desktop/user2repo (master)
```

```
$
```

```
marij@BOSKO MINGW64 ~/Desktop/Git project (master)
$ git pull --all
Fetching Git-project
From https://github.com/bosko-pnap/git-project
+ e5d93f3...0a976f2 master      -> Git-project/master (forced update)
* [new branch]      new-branch -> Git-project/new-branch
+ 68ea65e...0a976f2 new-feature -> Git-project/new-feature (forced update)
Fetching origin
From https://github.com/bosko-pnap/git-project
* [new branch]      new-feature -> origin/new-feature
Already up to date.
```

```
Akash Jha@LAPTOP-LJJ1U61G MINGW64 ~/Desktop/Git (master)
$ git remote add crio "https://github.com/akashadr/Crio.git"
```

```
Akash Jha@LAPTOP-LJJ1U61G MINGW64 ~/Desktop/Git (master)
```

```
$ git push -u crio master
```

```
Enumerating objects: 3, done.
```

```
Counting objects: 100% (3/3), done.
```

```
Writing objects: 100% (3/3), 209 bytes | 104.00 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/akashadr/Crio/pull/new/master
```

```
remote:
```

```
To https://github.com/akashadr/Crio.git
```

```
* [new branch]      master -> master
```

```
Branch 'master' set up to track remote branch 'master' from 'crio'.
```

```
HIMANSHU@HIMANSHU-PC MINGW64 ~/Desktop/Git-Example (master)
$ git fetch origin
```

```
HIMANSHU@HIMANSHU-PC MINGW64 ~/Desktop/Git-Example (master)
$ git fetch origin
```

```
remote: Enumerating objects: 4, done.
remote: Counting objects: 100% (4/4), done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 3 (delta 1), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (3/3), done.
From https://github.com/ImDwivedi1/Git-Example
* [new branch]      test2      -> origin/test2
```

```
HIMANSHU@HIMANSHU-PC MINGW64 ~/Desktop/Git-Example (master)
$ |
```

```
wasadmin@CLASSPC MINGW64 /c/_repos
```

```
$ gh auth login --web
```

```
! First copy your one-time code: 836B-21B6
```

```
- Press Enter to open github.com in your browser...
```

```
/ Authentication complete. Press Enter to continue...
```

```
/ Logged in as cameronmcnz
```



```
wasadmin@CLASSPC MINGW64 /c/_repos
```

```
$ gh repo fork https://github.com/learn-devops-fast/spock-lizard-docker.git -
```

```
one
```

```
/ Created fork cameronmcnz/spock-lizard-docker
```

```
Cloning into 'spock-lizard-docker'...
```

```
remote: Enumerating objects: 628, done.
```

```
remote: Counting objects: 100% (177/177), done.
```

```
remote: Compressing objects: 100% (133/133), done.
```

```
remote: Total 628 (delta 67), reused 71 (delta 10), pack-reused 451
```

```
Receiving objects: 100% (628/628), 35.28 MiB | 10.57 MiB/s, done.
```

```
Resolving deltas: 100% (191/191), done.
```

```
$ cat file1.txt  
this is firstline  
this is second line
```

```
admin@DESKTOP-3R73L8V MINGW64 /c/sampleproject (master)  
$ vim file1.txt
```

```
admin@DESKTOP-3R73L8V MINGW64 /c/sampleproject (master)  
$ cat file1.txt  
this is firstline  
this is second line  
this is third line  
this is fourth line
```

```
admin@DESKTOP-3R73L8V MINGW64 /c/sampleproject (master)  
$ git checkout -- file1.txt
```

```
admin@DESKTOP-3R73L8V MINGW64 /c/sampleproject (master)  
$ cat file1.txt  
this is firstline  
this is second line
```

```
admin@DESKTOP-3R73L8V MINGW64 /c/sampleproject (master)
```

```
ohn@pc_john MINGW64 /c/idea_tmp/dir_ask_static_data (master)
```

```
git status
On branch master
Your branch is up-to-date with 'origin/master'.
Changes to be committed:
  (use "git reset HEAD <file>..." to unstage)
```

```
    new file:   file-1.txt
```

```
Changes not staged for commit:
  (use "git add/rm <file>..." to update what will be committed)
  (use "git checkout -- <file>..." to discard changes in working directory)
```

```
    deleted:    keepme.txt
```

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

```
file-2.txt
file-3.txt
```

```
ohn@pc_john MINGW64 /c/idea_tmp/dir_ask_static_data (master)
```

```
git reset --hard HEAD && git clean -fd
HEAD is now at bcd35fa Db bk - v18
Removing file-2.txt
Removing file-3.txt
```

```
ohn@pc_john MINGW64 /c/idea_tmp/dir_ask_static_data (master)
```

```
git status
On branch master
Your branch is up-to-date with 'origin/master'.
Nothing to commit, working tree clean
```

```
ohn@pc_john MINGW64 /c/idea_tmp/dir_ask_static_data (master)
```



```

admin@DESKTOP-D2A2P00 MINGW64 ~/Desktop/git (master)
$ git init
Initialized existing Git repository in C:/Users/Admin/Desktop/git/.git/

admin@DESKTOP-D2A2P00 MINGW64 ~/Desktop/git (master)
$ git status
On branch master

no commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   formula/AMINES SHORT NOTES.pdf
        new file:   formula/Circles.pdf
        new file:   formula/Class 12 Chemistry Revision Notes Aldehydes, Ketones
and Carboxylic Acids.pdf
        new file:   formula/DC Pandey Electricity And Magnetism (crackjee.xyz).p
df
        new file:   formula/DC Pandey Mechanics volume 2 (crackjee.xyz).pdf
        new file:   formula/DC Pandey Waves And Thermodynamics (crackjee.xyz).pd
f
        new file:   formula/Ellipse notes.pdf
        new file:   formula/Important Notes For Alcohols Phenols and Ethers.pdf
        new file:   formula/JEE Advanced 2023 Revision Notes for Alcohols, Pheno
ls and Ethers - Free PDF Download.pdf
        new file:   formula/JEE Main 2023 Revision Notes on Electrostatics - Fre
e PDF Download.pdf
        new file:   formula/JEE Main 2023 S-Block Elements Revision Notes - Free
PDF Download.pdf
        new file:   formula/JEE Main Hydrocarbons Revision Notes - Free PDF Down
load.pdf
        new file:   formula/Kinetic Theory gasses shankar notes.pdf
        new file:   formula/Thermal Properties of Matter.pdf
        new file:   formula/electrostatics short notes.pdf
        new file:   formula/parabola notes.pdf
        new file:   formula/statistics notes.pdf

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

admin@DESKTOP-D2A2P00 MINGW64 ~/Desktop/git (master)
$ git add exam/

admin@DESKTOP-D2A2P00 MINGW64 ~/Desktop/git (master)

```

ucky@BUCKY-PC ~/Desktop/tuna (master)

```
git add .
```

ucky@BUCKY-PC ~/Desktop/tuna (master)

```
git commit -m "This is our first commit"
```

```
master (root-commit) d2c7b2d] This is our first commit
```

```
1 file changed, 1 insertion(+)
```

```
create mode 100644 first.txt
```

ucky@BUCKY-PC ~/Desktop/tuna (master)

```
git commit -m "This is our first commit"
```



```
$ cat file1.txt  
this is firstline  
this is second line
```

```
admin@DESKTOP-3R73L8V MINGW64 /c/sampleproject (master)  
$ vim file1.txt
```

```
admin@DESKTOP-3R73L8V MINGW64 /c/sampleproject (master)  
$ cat file1.txt  
this is firstline  
this is second line  
this is third line  
this is fourth line
```

```
admin@DESKTOP-3R73L8V MINGW64 /c/sampleproject (master)  
$ git checkout -- file1.txt
```

```
admin@DESKTOP-3R73L8V MINGW64 /c/sampleproject (master)  
$ cat file1.txt  
this is firstline  
this is second line
```

```
admin@DESKTOP-3R73L8V MINGW64 /c/sampleproject (master)
```