

```
nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~ (master)  
$ git --version  
git version 2.36.1.windows.1  
  
nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~ (master)
```

```
$ git help config
```

```
nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~ (master)
```

```
$ git config--help
```

```
git: 'config--help' is not a git command. See 'git --help'.
```

```
nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~ (master)
```

```
$ git config --help
```

```
nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~ (master)
```

```
$  
:
```

usage: git clone [<options>] [--] <repo> [<dir>]

-v, --verbose	be more verbose
-q, --quiet	be more quiet
--progress	force progress reporting
--reject-shallow	don't clone shallow repository
-n, --no-checkout	don't create a checkout
--bare	create a bare repository
--mirror	create a mirror repository (implies bare)
-l, --local	to clone from a local repository
--no-hardlinks	don't use local hardlinks, always copy
-s, --shared	setup as shared repository
--recurse-submodules[=<pathspec>]	initialize submodules in the clone
--recursive ...	alias of --recurse-submodules
-j, --jobs <n>	number of submodules cloned in parallel
--template <template-directory>	directory from which templates will be used
--reference <repo>	reference repository
--reference-if-able <repo>	reference repository
--dissociate	use --reference only while cloning
-o, --origin <name>	use <name> instead of 'origin' to track upstream

nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~/pr

```
$ mkdir Desktop.txt
```

nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~/pr

```
$ git status
```

On branch master

No commits yet

nothing to commit (create/copy files and use "gi

nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~ (master)

\$ git --version

git version 2.36.1.windows.1

nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~ (master)

\$ git help config

nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~ (master)

\$ git config--help

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

nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~ (master)

\$ git config --help

nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~ (master)

\$ mkdir test

nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~ (master)

\$ mkdir test

mkdir: cannot create directory 'test': File exists

nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~ (master)

\$ cd test

nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~/test (master)

\$ git init

Initialized empty Git repository in C:/Users/user/test/.git/

nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~/test (master)

\$ mkdir test

nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~/test (master)

\$ cd test

```
$ git init  
Initialized empty Git repository in C:/Users/user/test/test/.git/
```

```
nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~/test/test (master)
```

```
$ git status  
On branch master
```

```
No commits yet
```

```
nothing to commit (create/copy files and use "git add" to track)
```

```
nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~/test/test (master)
```

```
$ git add demo.txt  
fatal: pathspec 'demo.txt' did not match any files
```

```
nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~/test/test (master)
```

```
$ git status
```

```
$ git add demo.txt
fatal: pathspec 'demo.txt' did not match any files
```

```
nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~/test/test (master)
$ git commit -m "committing a text file"
Author identity unknown
```

*** Please tell me who you are.

Run

```
git config --global user.email "you@example.com"
git config --global user.name "Your Name"
```

to set your account's default identity.
Omit --global to set the identity only in this repository.

```
fatal: unable to auto-detect email address (got 'nikkala vidyullekha@DESKTOP-01L4QQV')
```

```
nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~/test/test (master)
$ git add test
fatal: pathspec 'test' did not match any files
```

```
nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~/test/test (master)
$ git Test
git: 'Test' is not a git command. See 'git --help'.
```

The most similar command is
reset

```
nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~/test/test (master)
```

```
$ git commit -m "committing a text file"
fatal: Unable to read current working directory: No such file or directory
```

```
nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~/test/test/test
$ git config --global user.username Nikkala-Mrunalini
fatal: Unable to read current working directory: No such file or directory
```

```
nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~/test/test/test
$ git config --global user.username Nikkala-Mrunalini
fatal: Unable to read current working directory: No such file or directory
```

```
nikkala vidyullekha@DESKTOP-01L4QQV MINGW64 ~/test/test/test
$ git remote add origin https://github.com/Nikkala-Mrunalini/test_demo.git
fatal: Unable to read current working directory: No such file or directory
```



```
: \Users\user>git clone https://github.com/Nikkala-Mrunalini  
Cloning into 'Tuple'...  
remote: Enumerating objects: 3, done.  
remote: Counting objects: 100% (3/3), done.  
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0  
Receiving objects: 100% (3/3), done.
```

```
C:\Users\user>desktop' is not recognized as an internal or external  
operable program or batch file.
```

```
C:\Users\user>git clone https://github.com/Nikkala-Mrunalini/Tuple  
Cloning into 'Tuple'...  
remote: Enumerating objects: 3, done.  
remote: Counting objects: 100% (3/3), done.  
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reuse 0  
Receiving objects: 100% (3/3), done.
```

```
C:\Users\user>ls  
'ls' is not recognized as an internal or external command,  
operable program or batch file.
```