

```
Saiteja@AVSR-LT MINGW32 ~
```

```
$ git config --list --show-
```

```
error: ambiguous option: show- (could be --show-origin or --show-scope)
```

```
usage: git config [<options>]
```

Config file location

--global	use global config file
--system	use system config file
--local	use repository config file
--worktree	use per-worktree config file
-f, --file <file>	use given config file
--blob <blob-id>	read config from given blob object

Action

--get	get value: name [value-pattern]
--get-all	get all values: key [value-pattern]
--get-regexp	get values for regexp: name-regex [value-pattern]
--get-urlmatch	get value specific for the URL: section[.var] URL
--replace-all	replace all matching variables: name value [value-pattern]
--add	add a new variable: name value
--unset	remove a variable: name [value-pattern]
--unset-all	remove all matches: name [value-pattern]
--rename-section	rename section: old-name new-name
--remove-section	remove a section: name
-l, --list	list all
--fixed-value	use string equality when comparing values to 'value-pattern'
-e, --edit	open an editor
--get-color	find the color configured: slot [default]
--get-colorbool	find the color setting: slot [stdout-is-tty]

Type

-t, --type <>	value is given this type
--bool	value is "true" or "false"
--int	value is decimal number
--bool-or-int	value is --bool or --int
--bool-or-str	value is --bool or string
--path	value is a path (file or directory name)
--expiry-date	value is an expiry date

```
Saiteja@AVSR-LT MINGW32 ~/Downloads/git
$ git clone https://github.com/Saiteja-Akkineni/Cognizance.git
Cloning into 'Cognizance'...
remote: Enumerating objects: 11, done.
remote: Counting objects: 100% (11/11), done.
remote: Compressing objects: 100% (8/8), done.
remote: Total 11 (delta 1), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (11/11), done.
Resolving deltas: 100% (1/1), done.
```

```
Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (main)
$ git add add1.txt add2.txt

Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file:   add1.txt
        new file:   add2.txt
```

```
Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (main)
$ git branch first

Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (main)
$ git branch second

Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (main)
$ git checkout first
Switched to branch 'first'
A       add1.txt
A       add2.txt
```

```
Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (main)
$ git checkout first
Switched to branch 'first'

Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (first)
$
```

```
Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (first)
$ git checkout -b third
Switched to a new branch 'third'

Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (third)
$ git merge third
Already up to date.
```

```
Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (main)
$ git commit -a
[main 12376a4] commit -a
2 files changed, 3 insertions(+)
create mode 100644 add1.txt
create mode 100644 add2.txt
```

```
Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (main)
$ git push
Everything up-to-date

Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (main)
$ git pull
Already up to date.
```



```
Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (main)
$ git fetch

Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (main)
$
```

```
Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (main)
```

```
$ git add add1.txt add2.txt new.txt
```

```
Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (main)
```

```
$ git status
```

```
On branch main
```

```
Your branch is up to date with 'origin/main'.
```

```
Changes to be committed:
```

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

```
new file:   new.txt
```

```
Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (main)
```

```
$ git reset
```

```
Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (main)
```

```
$ git status
```

```
On branch main
```

```
Your branch is up to date with 'origin/main'.
```

```
Untracked files:
```

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

```
new.txt
```

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

```
Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (first)
$ git rebase main
Successfully rebased and updated refs/heads/first.



Saiteja@AVSR-LT MINGW32 ~/Downloads/git/Cognizance (first)
$
```

[main](#) 1 branch 0 tags

[Go to file](#) [Add file](#) [Code](#)

About 

This branch is up to date with JayaKrishna2304:main. [Contribute](#) [Fetch upstream](#)

 JayaKrishna2304 Initial commit	4879f2b 25 minutes ago 1 commit
 README.md	Initial commit 25 minutes ago

README.md 

Cognizance

Basics operations on Git hub

Basics operations on Git hub

[Readme](#)
0 stars
0 watching
1 fork

Releases

No releases published
[Create a new release](#)

Packages