Useful Git commands for Beginners

Part 01

in @Maheshpal Singh Rathore

🐦 @mpsrathore2020

SWIPE >>>

git --version

- *It is generally the first command you write when git is installed.*
- *It shows the version of Git installed on your machine.*

SWIPE >>>

git clone

- *It clones a repository from a remote server to the local machine .*

SWIPE >>>

git init

- *It initializes a new git repository in the current directory*

SWIPE >>>

git add

- *It stages changes to be committed.*

SWIPE >>>

git commit

- *It saves staged changes to the repository with a commit message.*

SWIPE >>>

git push

- *It pushes committed changes to a remote repository.*

SWIPE >>>

git pull

- *It fetches and merges changes from a remote repository to the local repository.*

SWIPE >>>

git branch

- *It lists, creates, or deletes branches in a git repository.*

SWIPE >>>

git checkout

- *It switches to a different branch or restores files in the working directory.*

SWIPE >>>

git merge

- *It merges changes from one branch into another.*

SWIPE >>>

git status

- *It shows the current status of the repository and working directory.*

git log

- *It displays the commit history of the repository.*

SWIPE >>>

git diff

- *It shows changes between commits, branches, or files.*

SWIPE >>>

git reset

- *It resets the repository to a specific commit or state.*

SWIPE >>>

git stash

- *It temporarily saves changes that have not been staged or committed.*

SWIPE >>>

git show

- *It shows information about a specific commit.*

SWIPE >>>

git tag

- *It adds a tag to a specific commit to mark a release or important event.*

git config

- *It sets configuration options for the git repository or global user.*

SWIPE >>>

git fetch

- *It fetches changes from a remote repository without merging them.*

SWIPE >>>

git rebase

- *It reapplies local changes on top of a different base branch.*

SWIPE >>>

git blame

- *It shows who made changes to each line in a file and when.*

SWIPE >>>

Did you find this post helpful?

Follow us on

in @Maheshpal Singh Rathore

twitter @mpsrathore2020

in @Kiran Kanwar Rathore

twitter @kiranrathore123

Like , Save, and Share with your friends !!!

Credit - Internet

THE END