*Git Commands - (Learn Git & GitHub)

Install git

Open cmd and check whether git is
installed or not
>>> git version

Make a folder on your desktop
>>> mkdir folder_name

Move into your folder
>>> cd folder_name

To initialize a git repo for a new or
existing project
>>> git init

To check its status
>>> git status

Add a file in that folder

Adding some files to the staging area

>>> git add file_name or git add.

Again check the status

>>> git status

To commit the changes and make it as a
local repo

>>> git commit -m "Message"

To check the details of that file

>>> git log

To remove files from the staging area

>>> git rm —cached file_name

To create a new branch with the name

>>> git branch branch_name

To move to that branch

```
>>> git checkout branch_name
```

To move to the master/main branch again

```
>>> git checkout master
```

To merge any branch into the current branch

```
>>> git merge branch_name
```

Make a repo there in your GitHub

To add these things in your remote repo

```
>>> git remote add origin repo_link
```

To push your local repo in your remote repo

```
>>> git push -u origin master
```

To bring your remote repo to your local machine

```
>>> git pull
```

For Open Source

Fork it
And then clone it in your local machine
And make a pull request

Thank you for Reading
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