Time offset

s	second	d	day
m	minute	mo	month
h	hour	w	week
		y	year

*-1h — one hr ago

t +8h — 08:00:00

y-8h — 16:00:00 (day before yesterday)

mon.+14.5h

sat -1m

1-Jan-20 -1d

pg-17 start time? end time?

Git system (powershell commands)

~~check~~ show all file names : dir

show content : Get-Content Readme.md

* echo (write, creat if not created) : echo " " >> Readme.md

Rename branch : git branch -M main

* > : override

>> : append

~~Bo~~ Git

Initialize GIt Repo

git init -b main (creates .git Folder)

ADD File to staging in git

git add . (adds all Files)
git add <file> (eg : work.txt)

onstage :

Check status

git status

See commit history

git log
git log --pretty=oneline

~~To commit~~

~~git commit~~

Untrack file

(~~4~~ deletion)

git ~~commit~~ rm --cached name.txt

Have your config

check : git config

set Value globally :

git config --global user.name "manav"

git config --global user.email "manav.chandvani@cerebulb.com"

.md markdown

Git commit

```
git commit -m "i did this"
```

(-m is for message, can't commit without message)

Your Config

check by : `git config --global --list`

change name : `git config --global user.name "Manav"`

" " email : `git config --global user.email "`   "

stageing

Commit without Staging

```
git commit -a -m "message"
```

what is modified in workig dir file

```
git diff
```

↓ in staging

```
git diff --staged
```

DJANGO

GiT

Connect local repo to remote repo

- Create ssh Key

  ssh-keygen -o

- See ssh Key

  Go to parentfolder ~~& a~~

  ~~dir /a~~ Get-Children -Force

- My Key saved in c:\users\manv\.ssh/
- show files (hidden) ~~ge~~ Get-Children -Force
- copy id-rsa.pub -> Get-Content id-rsa.pub
- ~~create~~/add ssh Key to github

  setting -> Add ssh

- Add (connect) remote to device (local) : copy paste from Github

- Push (local -> remote) : copy paste

See origin
see remote
For push, Fetch

git remote -v

-u upstream main(branch, can be master)

Git tag

types : lightweight & Annotated.

View / Display : git tag

Add annotated tag : git tag -a v1.0 -m "1st release"

show detailed info : git show v1.0

→ commit here

Push Tag : git push ~~tag~~ origin v1.0

show log

Use Remote Repo

clone : git clone https://github.com/...

Branch

switch to branch : git checkout (or switch) branchname

create branch : git checkout -b branchname (switch -c)

show branch : git branch

git branch --all (includs remote branch)

jump to previous branch : git branch -

Delete : git branch -d branchname

PUSH : git push origin feature1 (branch name) show commit pointers

git log --graph

Merge Feature1 (branch) to current branch

git merge Feature1

save to | to remote repo

befor that do if not done :

git pull origin main

do : git push origin main