00_Tools.

GitHub.(Cloud/Server-side)

Fork.(Desktop/OS/Local/Client-side)

01_Local.

Computer/Desktop
Data move from (fork to github)

02_Remote.

GitHub/CLouds
Data fetch from (github to fork)

03_pull & push.

Data pull/fetch from github to fork !

Data push/move to github from fork !

04_commit

Commit OR Saved our data in terms of (Remotely / Localy) !

05_branch

Branches could be different:

- For Personal, use to build our projects...

- For Teacher, use to for (FYP) to show our projects with our Supervsor...

06_git-ignore.

> Those files which are not use !
> OR Like, images, videos that not want to push in my github...\
>
> > > So, ignore those files

07_Merge/Git-Conflict.

> When we change specfic file on GITHUB. But at same thing occurs from other side, anyone who access the same file and changes it on same line of code,
> Thats point is,\
>
> > > **(Merge OR Git) Conflict Occure** !

08_Cloning.

> Cloning is that, import the files or full folder of those who gives the link of his Repositery to you
> **import files**

09_Forking.

> Forking is that, I could be import any Repositery which is public, to our GitHub-Account-(ID)...
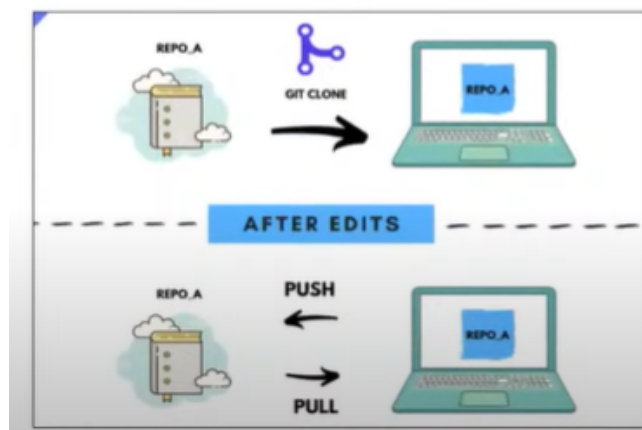> Which Benefit is that any changes occure from other side will notify me.

10_Clone VS Fork
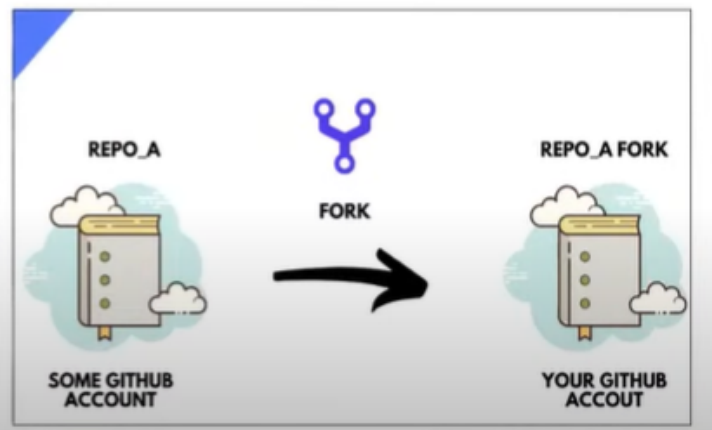
11_Contents:

THE END