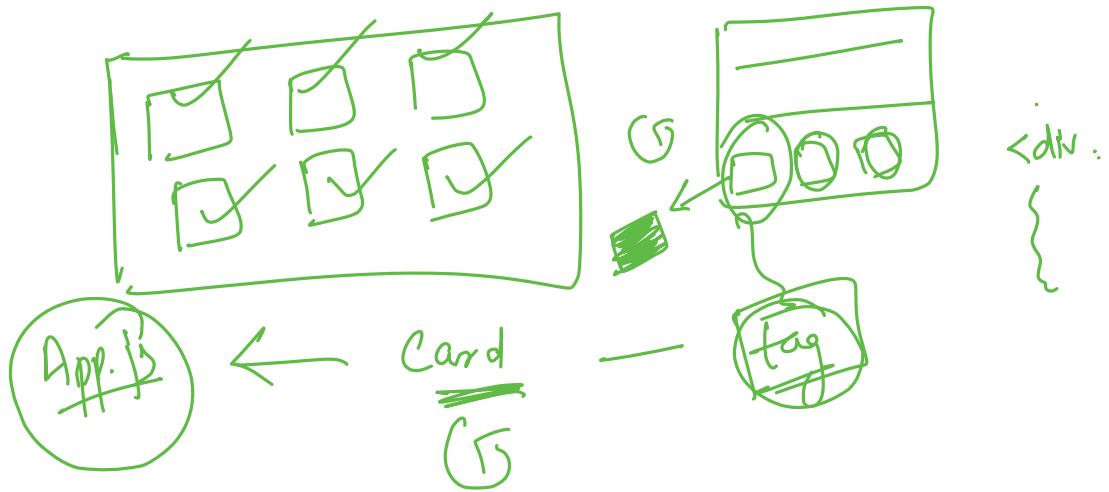


Actual webpage

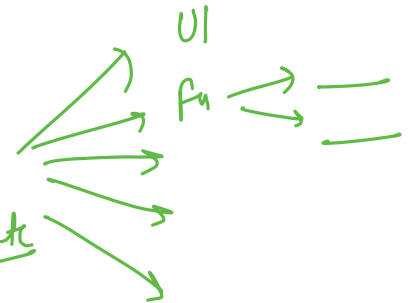
*



*

DSA → x → y ✓

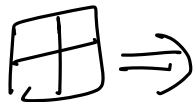
web dev → problem vague → concrete



Any other
clues

Git - Github

↳ cmd ~ Basic command line



Terminal + cmd

↳ Terminal

<https://git-scm.com/downloads>

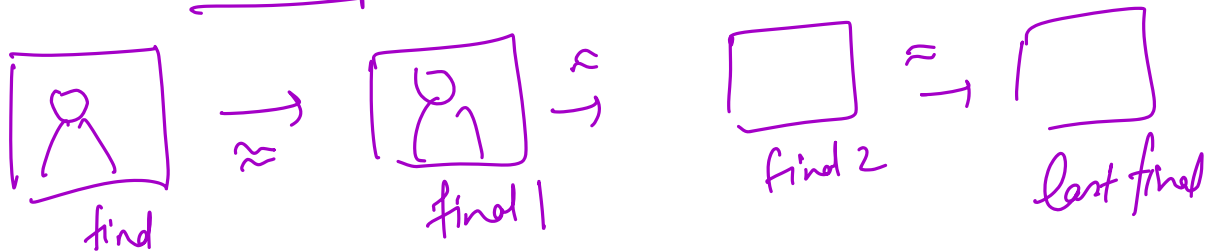
Command 1

- PWD → present working dir → folder
- ls → list directories and files in current folder → folder (for detail ls -la)
- cd → change directory
- mkdir → to make folder
- clear → clr
- Read file in terminal → Cat <filename>
- Go back 2 steps → cd ../..
- Create file → touch "filename"

Git

→ Version Control software

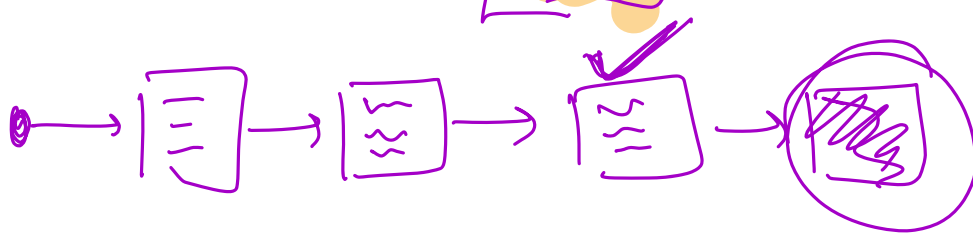
Photoshop



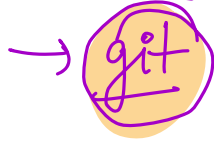
git VCS

Version

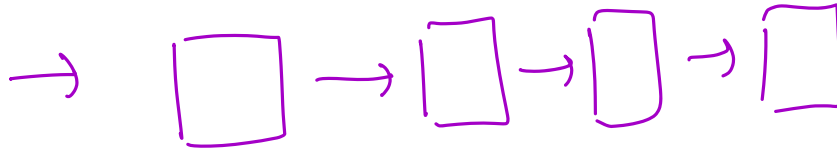




* Install Git



versions



folder

Step 1. → ① make dir → mkdir "name"

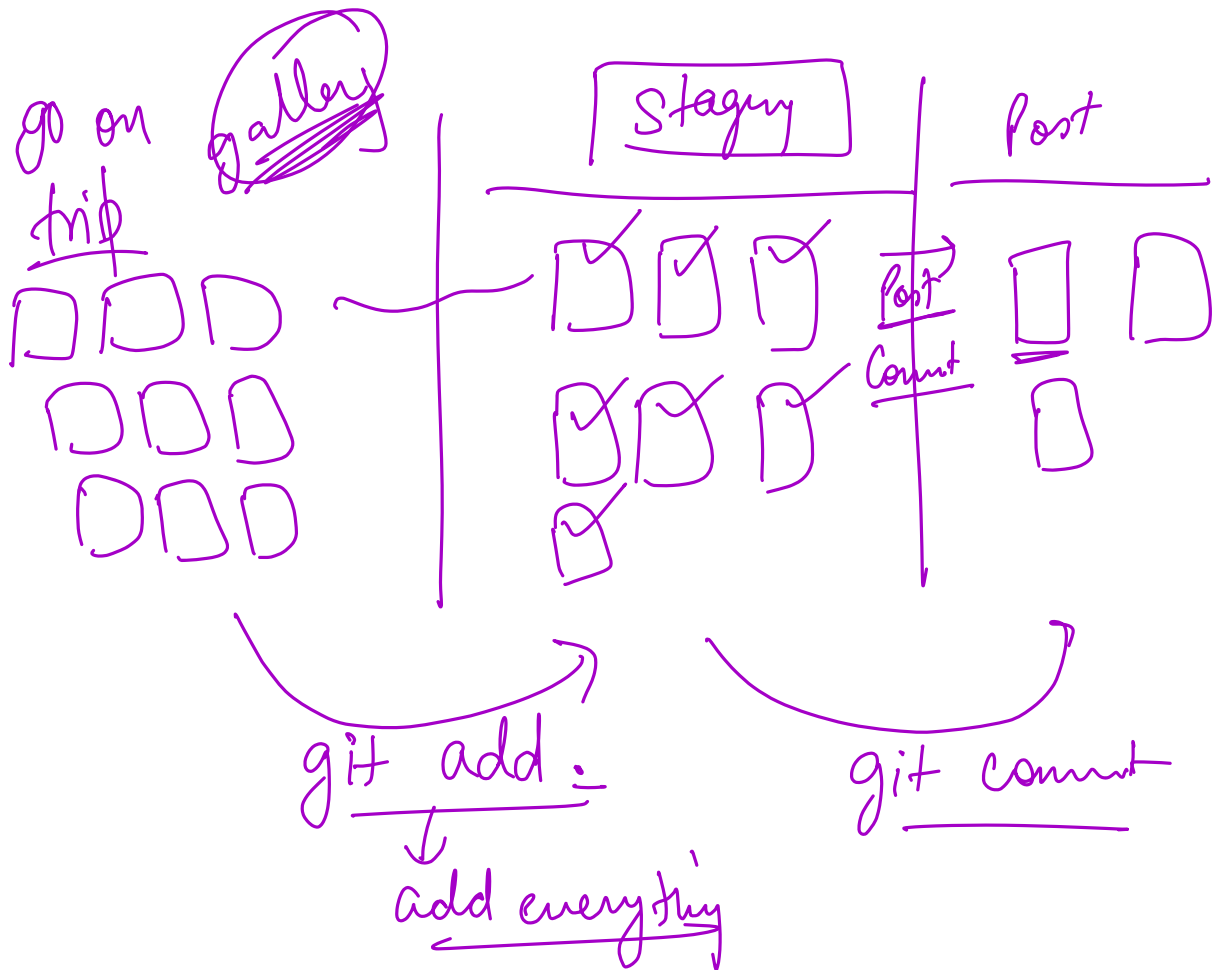
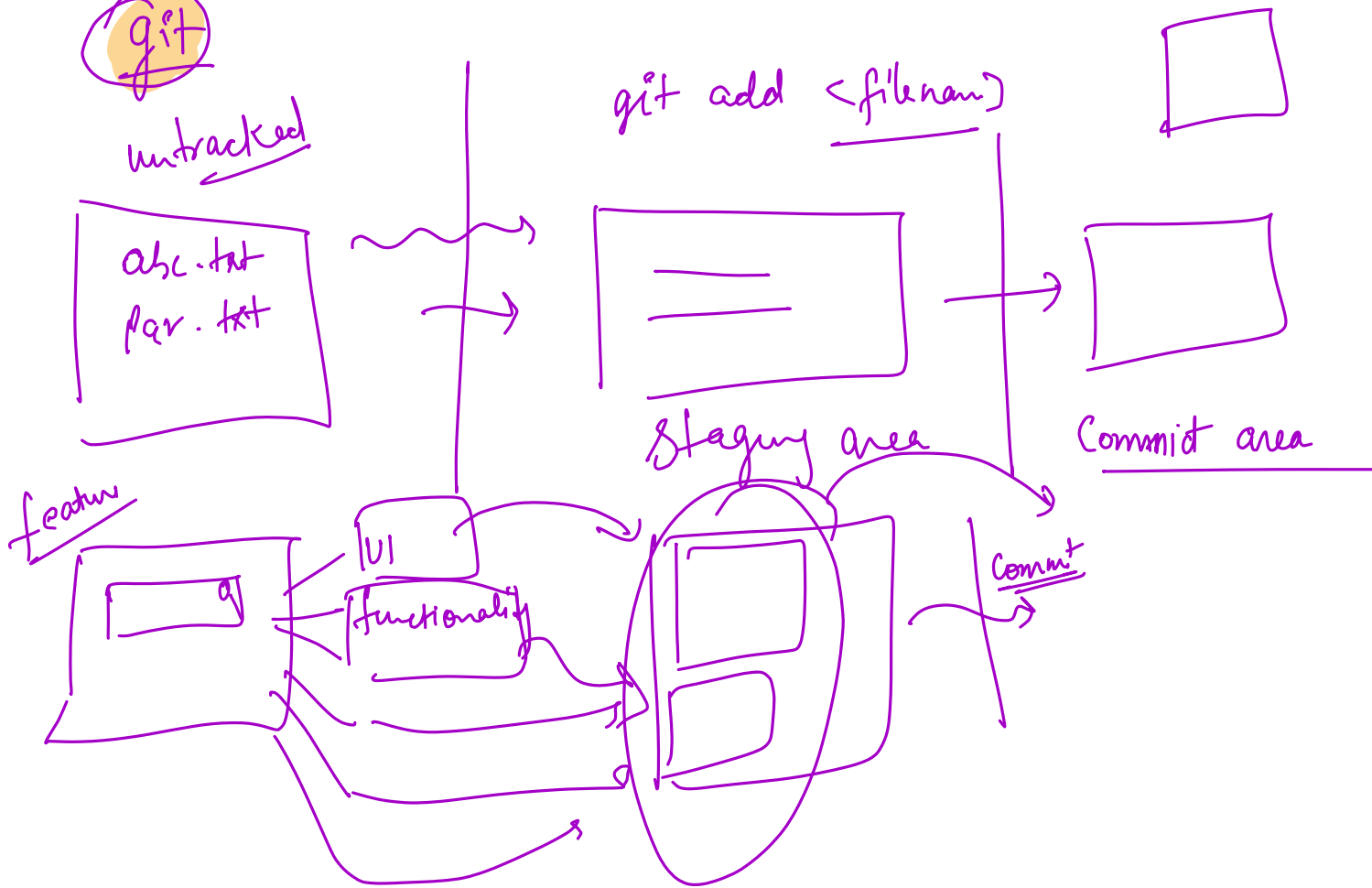
② change dir → cd "name"

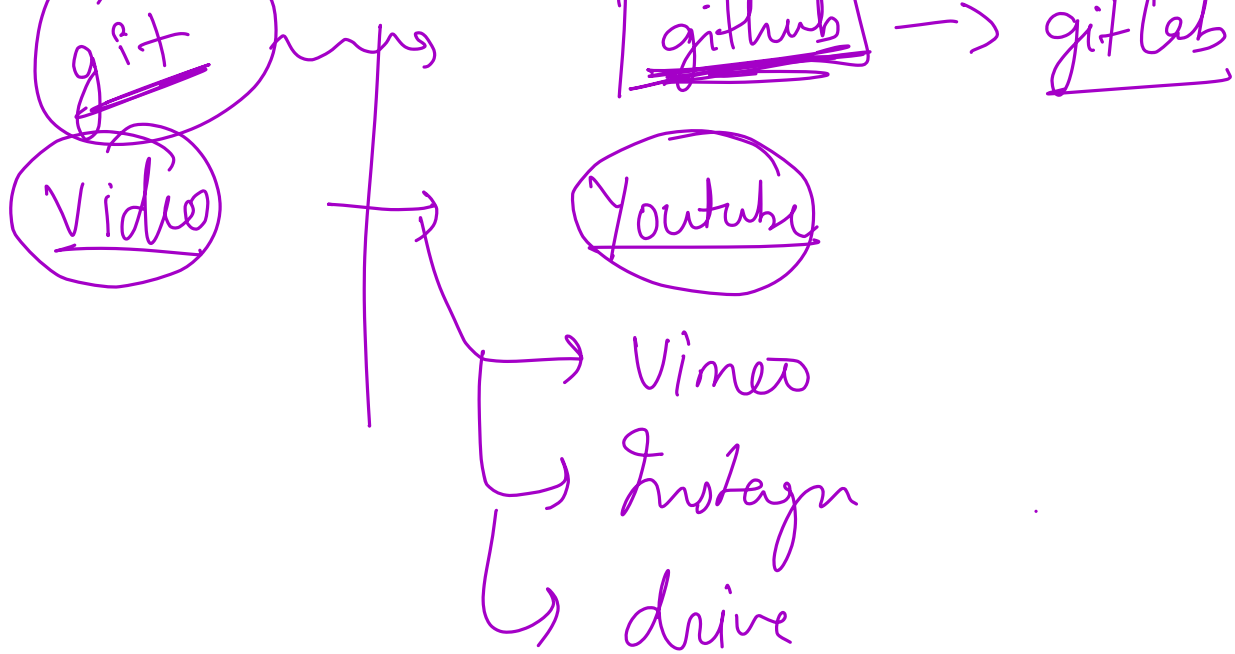
③ git init → ls -a
↳ git



④ git status → Current status of folder

\$ git status





Put all these things on github

→ asking them to push
but

↳ specify

↳ http

github.com → create Repo →