git fetch

G17 Workflow

git merge

git pull

\$ git om -- cached < filenane> 11 to remove filesfrom staging Area ( unstage karna) I to create a new branch with name as "branch-name tgit branch < branch name> & git checkout (branch-name) //to switch from current branch to another. fight merge < branch name / 1 to merge a branch into current branch. chedrout dev Charing Process Git was something called a remote (or remote Repo.) to store shared files. Developers share files by uploading to and downloading from remotes. Download/clone/ Remote -Pull/fetch+merge. user 2 egit remote add remote name URL Il to register a remote, \$ git push remote-name master Il uploading to remote from local local Branch PUSH I downloading from remote to working wat dir. PULL remote-name. fgit diff Il to recognize content changes. step-by-step process 1 git init @ git clone remote und // clone a project of someone to your local directory. git add < filename
 j
</p> git add - A 11 add new files, update modified files and remove deleted files from staging area: git status of working tree. Ishow all unstaged changes. git commit -m "commit message" l'commit staged changes. git reset // motage all files. git reset file. html " // unstage only file. html. git rm file. ntml // delete file. html . from staging area & working directory. git branch < new-branch / (creates new branch with all the contents of working dir.

git branch < new branch > fl7ac 24d // create new branch based on commit. git branch -d < branch-name> /delete a branch. **®** gib switch < branch-name / switch to specified branch (9) git checkout < branch-name ,\_

(D)

1 git by //shows all commits, authorname, time.
@ git remote add origin < repo-unt / (add a remote named origin
(18) git remote -v / verify the remotes.
(a) git push origin master / pushes to a remote master branch, where origin is the mas name of remote
working dir. local Repo Push Remote Repo
(16) get pull ship master pull.  (16) get pull ship master pull ship ship ship ship ship ship ship ship
/ fetch from Remute REPO. to local Repo.
(16) get pull origin master // pull from Remote Repo. directly to working dir.
OR.
[pull = fetch + merge]
(F) git stack Il save all the local changes.
the local changes,
(19) git tag < tag_name
TOTAL STATE OF THE
git tag < tag name > ( a mile to )
git tag < tag-name> < commit-ld> // creating a lightweight tage is just sho
911 tag - a <tag-name> - m " traced ways as "</tag-name>
git tag - a <tag-name> -m " tagged message"</tag-name>
creating an Annotated tag?
Stores; tagger info, date the commit
a model de la tagge d
(19) git show I display all the Fage.
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$\mathcal{L}_{i} = \{ (i,j) \mid i \in \mathcal{I}_{i} \text{ for } i \in \mathcal{I}_{i} \} \text{ for } i \in \mathcal{I}_{i} \}$
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