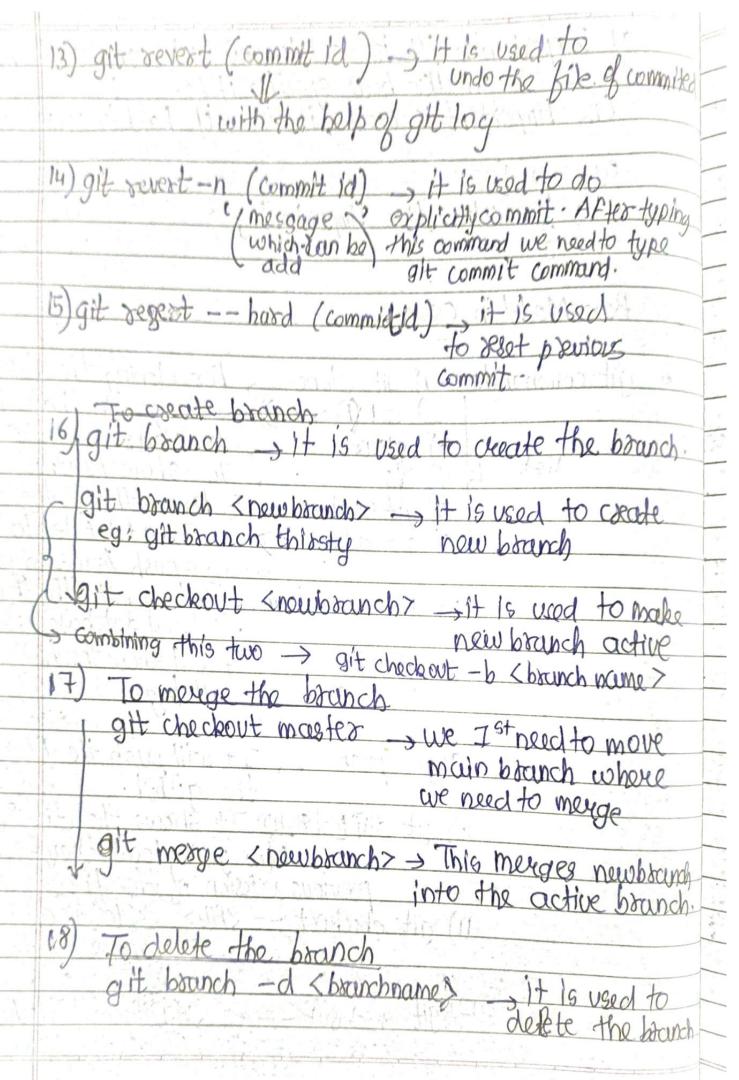
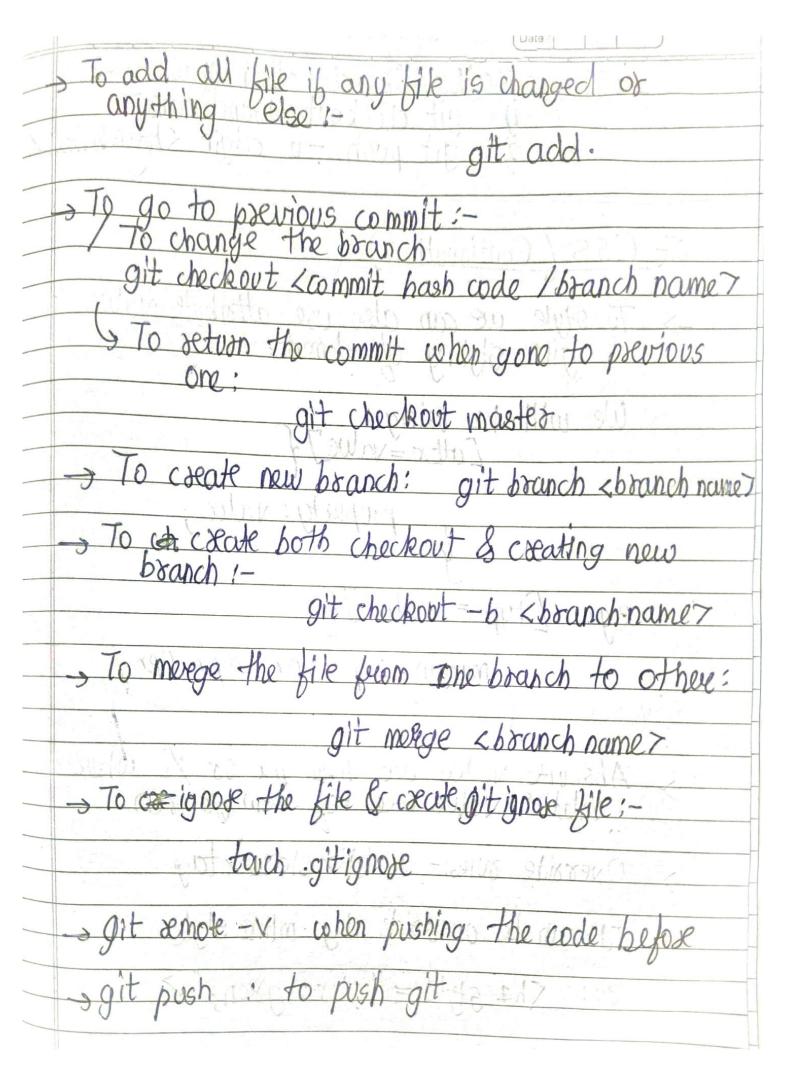
~	The state of the s
0	gt commands: 1) git clone , For cloning the file  2) Gd (file name) > To go in that file  1) clear to clear  1) Is To show Readme file
	git Clone for cloning the file
	Gd (File name) - > To go in that File
	list of 3) clear to clear
	To Show Readme File
	5) git Status -> To know the status
	6) git add Fileg is To add File to
	smessage push Istagging ada
	F) git commit m, To commit the file , to local database
	, TO local databaje
	8) git log -> It will show the history
	of all logs
	0 M C 6 10 12 G C C 9 U C 16 16 20 G 7 11390 M D 4 10 C 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	oder down a 9) git push - It will push the file on
	the github.
	10) git difftool HEAD It shows the difference
	previous version of the tile
	previous version of the file.
	11) git checkout <file> , to discard the</file>
	changes of the file.
	1 11 5 4 F F Wantand ray to be district to
	12) git checknut , to discood all the change
	of all the fire



	Data
	18) HEAD -> It is a deference to most recent commit in current branch
	cussent branch
	git show head git show HEAD , to show most seast commit
	Harris Aller and the state of t
	git diff tool HEAD-2 HEAD-I , to show difference in the secont commit
	19) gitignox hile
	19) gitignox file touch gitignoxe to create gitignox file
	git status and allow to
4	v git add gitignoze
	20) To show difference in code we use meld
	git diffited origin/master
	git difftool -t meld -sto lauch the tool
	section of tool mands
	21) Pull Request: - It is used to pull/morage the code in the owner's seposition. The sequest
	is called pull sequest.
	- started and start - talend - talend a paint of the sale of the s
	I had has come file of 2 About bother

- version: To get version of ght git config -- global user-name "your name hore To enter your name git config --global user email "your email id for To entere your email To change name & git config. make new folder: mkdir <dir name>
eg: mkdir examplegit o change directory To intialize git: git init For Status of sepository; git status To add your file: git add (file name) To commit git comit -m "message of commit" To pachous history; git e Ctol + K To dead !

1



Jo push other branches than master:
i) git checkout Lbdanch name?

2) git push - v origin Lbranch name?

	K Git Tuto sial:
	Sit: T+ allows us to maintain history of the project and different versions of project.
A.F	Sithub: - It is a platform which allow us to host our projects (i'e repository)
->	15:-11st all the files & Folders
. =	many toldespame :- To cheate a new toker using
	Command lim
>	eg: mkdir project
7	Cd "Folder name" /- To go inside any file & folder.
- A - 1	eg: ca project too bind too to
200	A so will wave a driver let
3	git init :- To intialize the git
⇒	15 -a: - show all the hidden files
<b>&gt;</b>	touch "file name extension": To create a new file.
<b>⇒</b>	git status: to show the status of bile, folder, sepo
>	git add "File name" :- To add the file
	git add. :- To add all the file in a
3	git commit -m "type message/comment":- To comit the fire.

	Uale
4	vim "File name":- To go in vim editor to change something in file.
	something in file.
	at the probability distance at Arrabation to the
4	cat "File name": - It displays whatever is there in the file.
	WITH DIX
-)	git sestore staged "File name": To discard the changes when file at is
40 - F	. 00 0
	git log: - It is used to see the entire history of
111	Lighting them in the
<b>→</b>	8m - 8F "File name": - To delete the file
\$	git reset "log id code": - It is basically used if
	is doleted or any trie is committed and folder
	is deleted or any file is committed and we clon't want to commit that than it is used to get back to previous where it was.
3	ght stock :- It is used to bring the file and is not some in the present file.
171,89	is not some in the notion to recent whenever required and
	DIG.
	git stash pop :- It is used to being the line of
Dai	git stueb pop: - It is used to bring the files & folder
	wolfat book in

	Date
>	To upload as push your personal projects to git
	5-1 espate a new sepository
	G-2 copy the sepo liple
	S-3 git semple add oxigin "sepo link"
	8-4 9H push Obigin master
>	git branch: to create a new branch
	94 branch "branch name": - to ceeate a new boanch
	La git check out "branch name"
>	git check out main! - to upload the files & folder
	to main branch
7	git metae "branch name" ?- to mexae the code (i.e.
	git metge "branch name": - to merge the code (i.e.
	things happed at the subject team and the
>	To work or contribute to any projects:
	S-1 Fork the spository on to sulmy on
Lager -	
	S-2 gtt cloredicroeporual indistrición