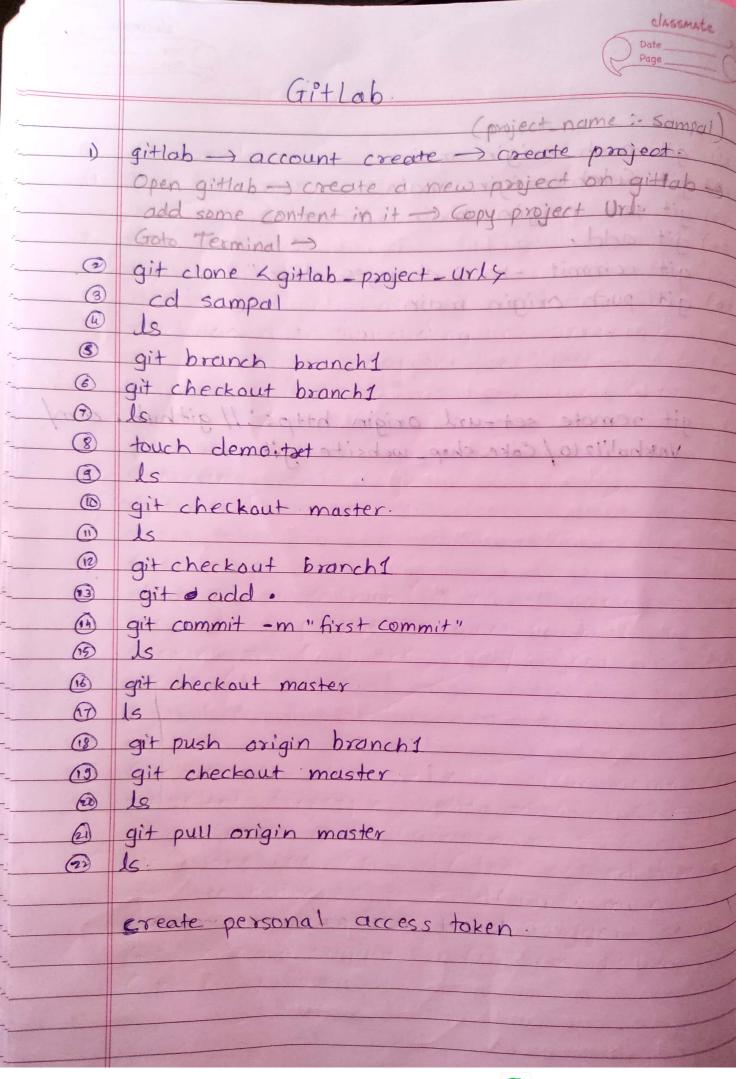
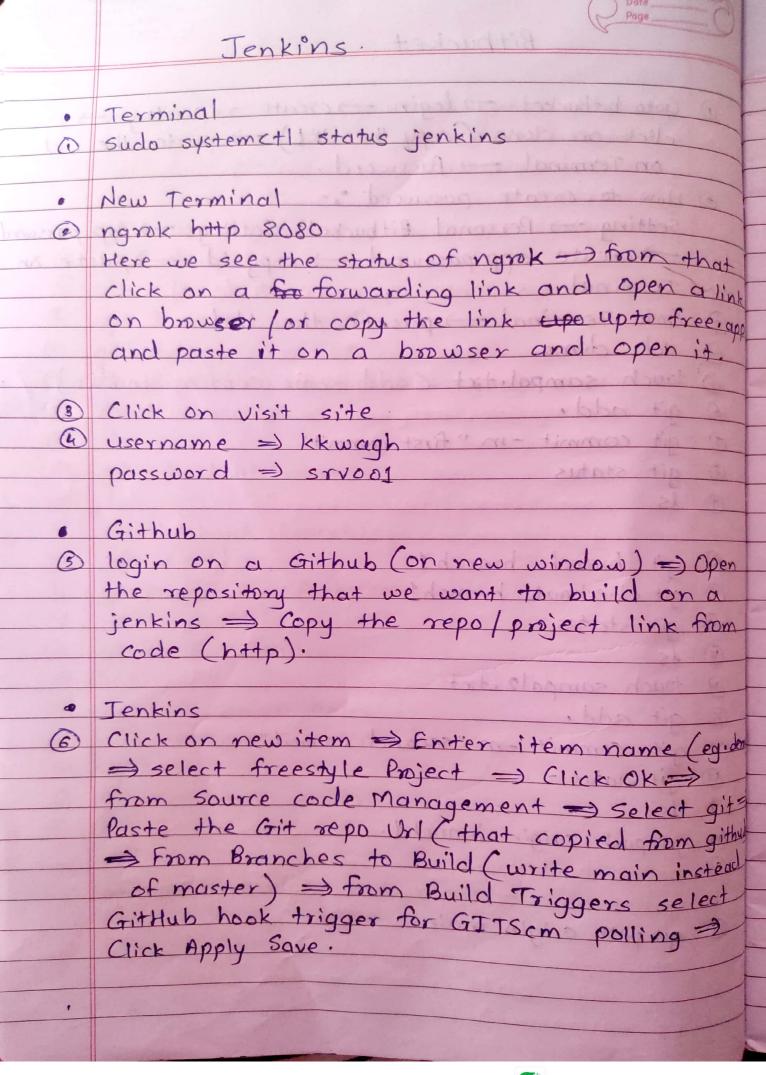
	Page
	GitHub.
1)	sudo apt install git
	gitversion
2)	git config global user name "Vrushali"
4)	git configglobal user. email "vrushali@gmail.com"
5)	git init myrepo (create repository)
	myrepo folder can be created into file manager.
6)	cd myrepo (change directory)
7	list -a (display hide tile) as many
8)	touch campal . + 2+ (create new tea
0)	and write anything in that file)
a)	git add sampal. +xt (add all file data)
(0)	git add · (add all)
	git status
12)	git commit -m "first change"
(8)	it Ina (check history)
)	at branch "branch!" (create new pourer)
1	ait checkout "branch! (checkout and new party)
1	in at mountile tolt (create new tile and
1	ait add the allies but the the
61	it commit -m "second change
_	the state of the s
020	it checkout master
21)	git merge branchs
	Github.
()	login on Github.
2)	create a new repository on github.
3)	copy repository und from github.
	Then goto terminal ging the service
4)	ait clone ourl's (poste the repo und that is copied)
5)	cd report
	Cd 10 Abot

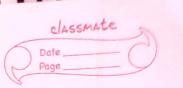
	Date Page
	de la companya de la
6)	git status
	Goto file manager and check that reposition for
- Ge	Goto file manager and check that repository folds is created or not. If folder is executed. Then
	type some message into README and file & save
4	then goto terminal.
7)	git status.
	git add.
9)	git commit -m "change3 done"
	git branch branch?
	git checkout branch 2
	git push origin & branch-name)
13)	Goto Github o-
	occess token -> token classic -> generate new
	token - generate new token classic - click
	checkbox (except workflow) -> generate token ->
	copy id of token." tunshed tip or
	Goto Terminal: hat, status don't les
14)	git remote setsperund origin http: paste token id
	Ogithub. com/poste (username /reponame)
15)	git push origin (branch-name)
16)	Goto Github:
	github -> pull request option -> New pull request
	request -> Merge pull request -> confirm merge
17)	ait status.
-	If we want to make changes on main I the
	add some content of README md file & west
18)	git checkout main
19)	git add.
20)	git commit -m "change done"
	Scannod with OKEN Scannor

	classmate
	Date Page
21)	git push origin main
12)	git tetch priain main
.73)	git pull origin main
24)	git add.
25)	git commit -m "changes done"
20)	git push origin main.
	The second planned driving to a
	The state of the s
	git remote set-url origin https://github.com/
	Vneshalil210/ Cake_shop_website git
	and professional south of the state of the s
	material de de la constante de
	Edward tusted tip (a)
	a blook tip to
	a get compet - a had bet bet to the a
	Commence of the State of the St
	restrong tradeads (specific)
	tdogstal bydget day of the
	idealord a bite the color of the
	at the same of the
	The get pull origin waster
Maria Tilara	
	The interest of the last transport of the control o
	The state of the first of the f
C 3 7 19 4	



	classmate
	Date Page
	Bitbucket Bital
0	Goto bitbucket - login - create repository -
	click on clone (copy the URL) -> paste the url
	on Terminal -> Password.
2	How to create password
	Setting -> Personal Bitbucket Settings -> App password
And	-> create app password -> copy id -> paste on
LATE OF	Terminal « suppose reponante à demo)
3	Goto Terminal - pasete the Url
(4)	colo demo
3	touch sampal. txt (add some content in file)
6	git add.
6	git commit -m "first commit"
8	git status
9	ls
	andrie a
	git branch branch 1
	git checkout branch 1
/	git istatus in logica alt mai
1	15
	touch sampal2, tet
(15)	git add.
(16)	git commit -m "second commit"
(1)	gitistatus!
- 18	the source rade Management -> color
(19)	gif push origin branch!
	Goto bitbucket stalled at soldand and
	go to report diede puit request merge.
(21)	git pull origin main !
1	Click Apply Save.
Sec. 1	





	Date Page
•	GitHub.
7	On more a Court
	On repo = Click Setting = Click Webhooks =
	on payload UKL/ Copy The
	Jenkins or Terminal upto free, app
	condition this URL add a git
	1917hub-webhook after free app) =>
	select content type (application / ison) =
	select send me everything => Click Add
	webhook =) Then Ketresh (see green tick)=
	Click on Build Now Cafter successful build)
	=) Click Workspace and run. the html file=)
(A)	Optional J (found error)
(8)	Click config + => Build steps => select
	Execute shell -> Write command ->
	cp -r */var/www/html/ = apply & save=
	Click Build Now.
	0.0.0.0.

## Docker sudo apt install docker.io 2) sudo apt get update 3) sudo systematl enable docker 4) sudo systemati status docker (create one folder eg: myproject) s) create one HTM (index. html) file. Cadd some content in it touch Dockerfile (Open that Dockerfile and add in it) = FROM nginze copy index. html/usr/share/nginx/html sudo docker build -t myproject. 8) sudo docker images g) sudo docker sun -d -p 8081:80 myproject to) Goto browser. 0.0.0.0:8081 = enter