Commands

$ git init

$ git status

$ git config --global --list

$ git config --global user.name "chinu2003"

$ git config --global user.email "chinmaymondkar2003@gmail.com"

$ git config --global --list

$ git add test1.txt

$ git commit -m "first commit"

Push

$ git remote add origin https://github.com/chinu2003/DevOps.git

$ git remote show origin

$ git push origin main

$ ssh-keygen -t rsa -b 4094 -C "chinmaymondkar2003@gmail.com"

PULL

$ git init

$ git remote add origin https://github.com/chinu2003/red.git
$ git remote show origin
$ git pull origin main

Branch, create and Marge pull request

Create repo abcd add readme file
Add one file abc.txt commit change
Create new branch demo
Create one more file shopping list ,add content-list and commit change
Create new branch shopping list
From branch shopping list make changes in shopping list file and commit changes
Go to pull-request tab
Compare and pull request
Create pull request
Merge pull request
Confirm merge
Check from main branch shopping list is updated

Create Forked request
https://github.com/TheCurryman/Githubintro
select fork option top right-side

Docker commands

--version
docker info
docker pull alpine
docker images
check in docker app
docker run alpine sh
docker ps -a (list all docker container)
docker run -d -it alpine sh
docker run -it alpine sh
#ls and #exit
docker run -it --name=TE alpine sh
open new terminal
docker ps -a
docker stop TE
docker rm TE
docker ps -a
docker rmi -f alpine