GIT

Windows Powershell

///PS C:\Users\danial04> cd ~/Desktop/New/git  
\*how to open js file in a specific folder

///git init

Change into a git file

\*call js file(named git)

///git status

///git add .

\*add changes in vs code – you can also do it with plus button in vs code in git section

///git commit -m "salam"

\*add comment to it

You have to send your email and name in order to save your data by your status.

Here is the codes

git config --global user.email "you@example.com"

git config --global user.name "Your Name"

///git log

///git reset (file or folder name or . for all)

In order to reset the most recent changes back to normal

///git checkout -- (file or folder name or . for all) or (master or head)

Delete all the changes back to normal

///git checkout 3e62a8020fee4837caa8c33bc1d5698928630ff2

Back to previous version (commit harsh)

///git log --all

It shows all of the versions  
  
///git log --all –graph

With graphs for showing better

///git config --global alias.s "status"

git config --global alias.cm "commit -m"

git config --global alias.co "checkout"

///git remote add origin https://github.com/Danielitednd/GitDaniiii.git

git remote

git remote -v

connect github to computer (remote)

///git config --global credential.username "Daniyal"

git push

git push origin master

code baraye etsal be github

/// git push origin master --set-upstream \*

git push

summerise \* this code

/// git commit --amend -m "jaye jadid"

git push origin master -f(force push)

replacing without git add .

///git clone https://github.com/Danielitednd/secondedani.git neww

ye clone migire toye pooshe new mirize

///git fetch

For sinking previous project with the new one.

///git clone <https://github.com/Danielitednd/Fourthdani.git>

Creating a repository in github then adding to desktop

///git remote -v

git remote remove origin

git remote -v

git remote add origin [git@github.com:Danielitednd/Thirddani.git](mailto:git@github.com:Danielitednd/Thirddani.git)

(From ssh section in github in exact project)

git log --all --graph

git status

git add .

git commit -m "jadidtar"

git log --all --graph

git push origin master

how to do project with ssh

///git branch feature1

New branch

///git checkout feature1

Switch to new feature

///git merge feature1 -m "salam"

merge

///git fetch

updating