

Stashed Untracked Files +

git stash
git stash -a
git --version
git clone <link>
git status
git init
git add .
git commit -m "message"

git stash pop
git stash save "message"

git clone <link>

git status

git init

git add .

git commit -m "message"

git push origin main

git init

git remote add origin <link>

git remote -v

git branch (to check branch)

git branch -M main

git push origin main

(to create branch)

git push origin main



CELEBRATING OUR SELF-PLACED NINJAS

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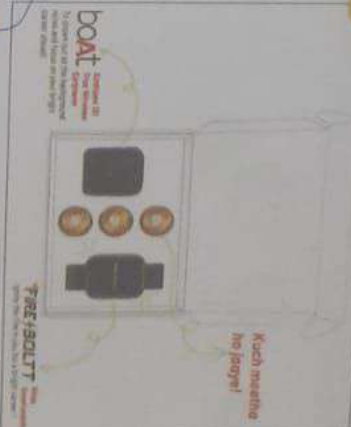
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Our Self-placed Avengers

git log -author = "Sanjay Kumar"
= "Skore 2018@gmail.com"

Branch Commands

git branch (to check branch)

git branch -M main (to rename branch)

git checkout <branch name>

git branch -a (to navigate)

git checkout -b <new branch name>

git branch <name> (to create new branch)

git switch <name> (branch)

git branch -d <branch name> (to delete branch)

Merging Code (git merge -m " ")

Day 1 git stash

git stash list

git diff <branch name> (branches, files & more)

git merge <branch name> (merge branches)

git - version

Day 2

Create a PR (pull request)

PR → It lets you tell others about changes you've pushed to a branch in a repository on GitHub.

git pull origin main

Used to fetch and download content from a remote repo and immediately update the local repo to match that content.

Configure Uses information

git help

git help pull

git config --global user.name " "

git config --global user.email " "

git config --global

www.pedant.com

git branch -m <oldname> <newname>

Resolving Merge Conflicts

An event that takes place when git is unable to automatically resolve differences in code between two commits.

Undoing Changes :-

git log

Case 1: Staged Changes

git reset <file name>

git reset

Case 2: Committed Changes (for one commit)
git reset HEAD

Case 3: Committed Changes (for many commits)

git reset <Commit hash>

git reset --hard <Commit hash>

git log --oneline -graph

fork :-

A fork is a new repository that shares code and visibility settings with the original "Upstream" repository.

Fork is a rough copy

git clone -b main "

git commit -am "message"

git pull origin develop

Revert (add a new commit "cancel")

Reset -> Roll back

git log --oneline

git reset --soft

git reset --hard