Configuring git

$ git config --global user.name
> should be your name, youssef lachhab
$ git config --global user.email
> should be your email, youssef.lachhab.2020@gmail.com
$ git config --global user.name "youssef lachhab"
$ git config --global user.email "youssef.lachhab.2020@gmail.com"

$ git config - -global --list

versioning locally

git init   From your project directory, run `git init` to initialize git repository

git add .   add all changes
git commit   -m   "message"   Commit changes using `git commit -m
<message>` and be sure to leave a short but descriptive message detailing
what the commit will change when
merged to the master branch.

Manage commits
git log   commits list
git log -n2   display the last two commits
git show sha -1   see specific commit
git checkout sha-1   To checkout the specific commit, we need the SHA1
identifier
git checkout main   update to the most recent version

versioning on a remote repository
git clone links-github   Clone a repository into a new directory
git push -u origin main   Pushing commits to a remote repository

git push -f origin main   Forcefully push commits to a remote repository

commits his project on Github
git add .
git commit -m "message"
git push -u origin main
git status   file status
git diff   display changes before commits

git push - - set-upstream origin navbar