Git Cheat Sheet

Initialize git:
Inside your working directory,
git init

Staging Changes:
git add .

Committing Changes:
git commit -m '🐦 Birds are best pet'

Branches:
Show branches:
git branch
Create new branch and switch:
git checkout -b 🌸AmazingBranch🌸
Switch branches:
git checkout 🌼AnotherAmazingBranch🌼

Remove Git:
rm -rf .git
Committing Changes:
git commit -m '🐦 Birds are best pet'

Connecting you repo to GitHub:
git remote add origin linkFromGitRepositoryPage

Pushing Changes to GitHub:
git push origin master

Pulling file from GitHub:
git pull origin master

Cloning a GitHub repository:
git clone https://github.com/YOUR-USERNAME/YOUR-REPO

Basic File commands:

mkdir FolderName (create folder)

rmdir FolderName (remove folder)

cd FolderName (move inside a folder present in current folder)

cd .. (move outside current folder)

cd E: (move to a drive)

touch filename.extension (creates a file)

rm filename (delete a file)

More resources at:

https://git-scm.com/doc

Course GitHub repository:

https://github.com/GaganSharmaGitHub/GirlScript-Education-Outreach-2-WebDev