Basic Git Command

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Basic Git Command

//To initialize your directory as github repository

git init

//To know the current status of your directory/repository

git status

//To add a single file under tracking

git add filename.extension (example: git add index.html)

//To add all new or modified file under tracking

git add .

//To set username Globally(For All Project)

git config --global user.name "Your_Github_user_name"

//To set Email Globally(For All Project)

git config --global user.email "Your_Github_Email"

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//To set username Locally(For Current Project)

Basic Git Command

git config user.name "Your_Github_user_name"

//To set Email Locally(For Current Project)

git config user.email "Your_Github_Email"

// To add your Remote Repository Location

git remote add origin repository_location

//To Get The Last Updated Version of YOur Project

git pull repository_location

//To Commit a Message What Changed you have done!

git commit -m "Your Message"

//To Upload the Project into your Repository Finally

git push

//To Download a Clone Copy of a Project From GitHub

git clone repository_location

Basic Git Command

//To Create a file into the Current Directory

touch filename.extension (Example: touch index.html)

//To Switch Between Directory

cd folderName