

1. How to rename the default Branch Name?
 - Go to “GitHub” repository settings and refer “Default Branch” there will be “Pencil” icon click on it and then you can rename as per requirement.
2. How to delete a “Repo” in GitHub?
 - Go to “GitHub” repo settings and refer “Danger Zone” by scrolling down and you will be able to delete.
3. How to invite users/collaborators to GitHub repo?

Go to GitHub “General” settings you will find “Collaborators” option to your left by clicking it and by giving user name/email users or collaborators will get email notification and can able to connect.

GIT COMMANDS/Workflow:

git Clone (repo url)	:	To clone remote repo
touch (file name)	:	to create an empty file
git status	:	to check whether any untracked files/any modifications in the file
git add	:	to move to staging /index area or temporary holding space
git commit -m (“message”)	:	to commit the changes
git push	:	to push the data to remote repo “GitHub”
git log	:	to see the previous commits (commit id, author, time stamp, msg)

When you perform commit command for the first time

git config --global user.email (“your email”)	
git config --global user.name (“your name”)	
git branch (branch name):	to create a new branch
git branch	: to list the branches
git switch (branch name):	to switch from one branch to another
git checkout (branch name):	to switch to main branch
	to switch from one branch to another
git branch -d (branch name):	to delete the branch

Note: should be out of that particular branch to delete it.

Note: should give username/email if working on multiple branches in GitHub

Should edit **GitHub credentials** in windows “credential manager” console.

Can work with 2 GitHub repos but can’t with 2 GitHub accounts.

If we create a new branch in git bash console that will not reflect in GitHub when we try to push it to remote repo we will get below error:

Fatal: The current branch dev(branch name) has no upstream branch. To push the current branch and set the remote a upstream.

So to push the newly created branch we need to use below command:

git push --set-upstream origin dev (branch name)