1. Create a folder with that class/project and open git bash from there
2. Copy the repository link given in your student activity and then type
   1. git clone “github link”
3. navigate into the cloned project folder – use
   1. cd c33
4. Make you code changes
5. Check what files are modified
   1. git status
6. then stage the changes
   1. git add .
7. commit your changes
   1. git commit -m “c33classwork”
8. Create a new repo in your git hub account in browser( this is your remote repository)and copy the link( link ends with .git)
9. Push your changes from local repo to your remote repo
   1. git push -u c33classwork

\*\* Do not give spaces between project names eg ; C 33 class work – this is wrong

\*\* Good example – c33class\_work or c33 or C33

Second way

1. Skip steps 1- 3 above if you have a downloaded zip project folder
2. Open the folder and open gitbash from that folder
3. Type
   1. git init
4. same steps from step - 4