* Git config --global user.name “Manideepa Shaw”
* Git config --global.email “jiya@gmail.com”

1. **Git init  
   - initializes the current folder as git repository**
2. **Git add .  
   - Adds all the files**
3. **Git commit  
   - commits changes to the git repository**
4. **Git push (for an already existing file)/** for a new file don’t add readme file
5. Git status  
   - Gives the status of the repository(if any commit is not done yet,etc.)
6. Git log/ git log --oneline  
   - shows all the previous commits
7. git checkout <commit number> filename  
   - goes to the previous commit(if u want this one, again make a commit or if u want to go back to your final commit follow step 7)
8. git reset HEAD gradientcolours.docx  
   git checkout -- gradientcolours.docx
9. git clone repository\_url  
   - for copying a repository from an url