gitCreating a Repository:

1. GitHub.com ---- Click New at https://github.com/MarcoSaverino?tab=repositories
2. Add a README file
3. Add .gitignore then Node
4. Choose a license then MIT License
5. "Code" HTTPS copy value
6. git clone paste copied SSH/HTTPS value
7. *GitLab* same thing but paste
   - Username = marcosaverino-YCvbQG PW = glpat-A14eHEi9EYLjTm9STxxW
8. go to folder using CD then type code .
9. copy files to Repo folder

put necessary docs and folders in repo location

10. change directory to the repo folder
11. create a branch: git checkout -b feature/branch name
12. double check with git status
13. add to current working branch with git add -A
14. now files have been staged to be committed
15. Enter git commit -m "add starter code"
16. Double check the branch is in sync with the base branch in GitHub
17. Enter git pull origin main
18. Push changes to the remote branch
19. Enter git push origin branch name

Update Git Repo

1. CD to repo folder
2. Git add .
3. Git status
4. Git commit -m "Comments"
5. Git push

20. Enter git pull origin main
21. double check with git status
22. add to current working branch with git add -A
23. Git commit -m "Comments"
24. Enter git push origin branch name