

Day 11: Advance Git & GitHub

This is [#90DaysofDevops](#) challenge under the guidance of [Shubham Londhe](#) sir.

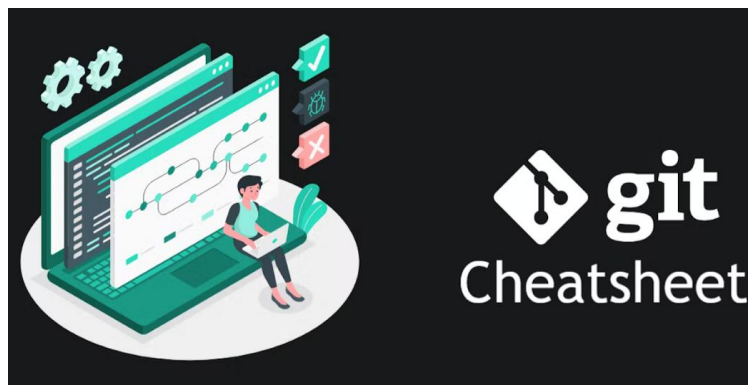
Day 11 TASK

check this for task:

90DaysOfDevOps/tasks.md at master · LondheShubham153/90DaysOfDevOps

This repository is a Challenge for the DevOps Community to get stronger in DevOps.
This challenge starts on the 1st...

[github.com](#)



Here is a basic **Git cheat sheet** for common Git commands:

1. Initialize a new Git repository: `git init`
2. Check the status of your repository: `git status`
3. Add changes to the staging area: `git add <file>` or `git add .` (to add all changes)
4. Commit changes: `git commit -m "Commit message"`
5. Push changes to a remote repository: `git push <remote> <branch>`
6. Pull changes from a remote repository: `git pull <remote> <branch>`
7. Create a new branch: `git branch <branch name>`
8. Switch to a different branch: `git checkout <branch name>`
9. Merge branches: `git merge <branch to merge>`

10. View commit history: `git log`
11. Undo local changes: `git checkout -- <file>`
12. Revert to a previous commit: `git revert <commit hash>`
13. Clone a remote repository: `git clone <repository URL>`
14. Reset to a specific commit: `git reset <commit hash>`
15. Delete a branch: `git branch -d <branch name>`

This is a basic list of Git commands.

Linux Cheat Sheet

Check below link for **Linux cheat sheet**.

LINUX- CHEAT SHEET

[Below we will see some of the important commands in Linux medium.com](#)

Please, feel free to drop any questions in the comments below. I would be happy to answer them.

If this post was helpful, please do follow and click the clap

Thank you for reading

Rajani