## GIT Advance & YAML Introduction

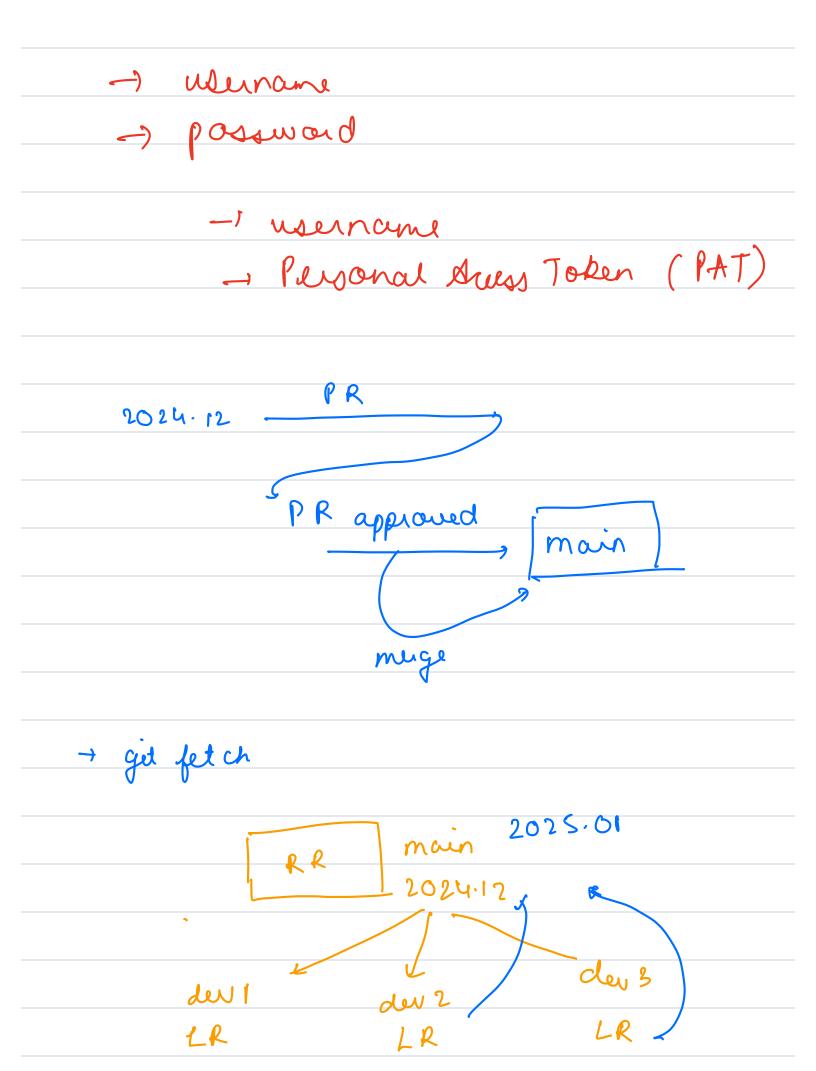
- slavets at 9:05 pm

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1. Recap of git concepts
2. GitHub (Demo)
3. Git Foundations continued
1. Fetch and merge
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2. Merge Conflicts
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3. Forking a repo
4. Git Advanced
1. Rebasing
2. Cherry Picking
2. Offerty Floring
3. Resetting
4. Reverting
ó
5. Stashing
5. Intro to YAML (Document)

GITHUB Remote Repo deployed. Production - main Server -> 2024.12 git done Local Repo I git commid Staging area checkout 2024.12 gidadd. working directory - new file git Status ( antiaked file) - fill (modify)

2024.12 Main file! new-file file! git muge Production Sevel man file | file 2 file 3 new\_file Remote Repo Local Repo new. fi





<del>-</del> 5	Merge Push Pull Conflicts file!
	main =
	main
	A B neige!
	file 1 file 1
	file!

Remote Repo Branch 3
Liles
file1 → Remote Repo chango
git
Local Repo Branch 3 push
fiel 1
file 1 - Local Repo change Conflict
-> git Rebase
<b>V</b>
main A-B-C
main A-B-C new branch A-D-E-F
-> muge
main A-B-C-F (history)
- Rebase
main A-B-C-D-E-F

Local Repo -> commit 2  Remote Repo -> commit
Remote Repo -> commet
git pull - conflict.
get rebase - modified our file!
git rebase - modified our files and told us about the
modify file (keep change which !
$oldsymbol{J}$
git add.
get add. gel commit
gel connect
<<<<< HEAD
Current changes in your branch.
=====
Incoming changes from the merged branch.

>>>>> feature-branch	