Real Use case around git

09:29 AM

- You get repo -- how repo
- Git install in you system
- Open gitbash
- Clone repo
- Git clone gitrepo url (only checking out default branch of repo)
- You get all code copy at your machine
- Mvn, npm you get deency ready start working on project

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git branch - to check on which branch you are currently on   (main)

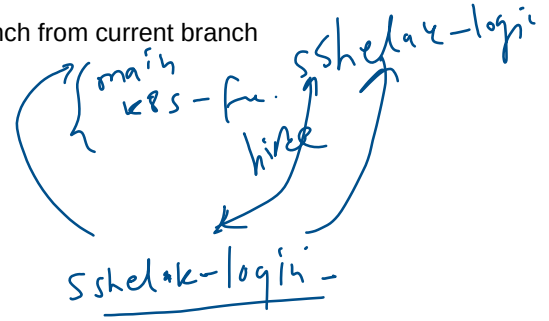git checkout -b "sshelake-login" === create new branch and switch to branch from current branch

--- you created this branch at your local system ---

Does remote repo know about it ---- ? NOOO

fatal: The current branch sshelake-login has no upstream branch.
To push the current branch and set the remote as upstream, use

    git push --set-upstream origin sshelake-login   (Know)

[handwritten: main kP$ - fu. sshelake-login / hire / sshelak-login-]

When create seprate Branch they are ISOLATED -- THEY will not mix up code beteen other branch in you repo

You should raise PR from your branch to MAIN branch of repo

added change inside login functionality #1   Edit   <> Code

Open sshelake25 wants to merge 1 commit into main from sshelake-login

Conversation 0   Commits 1   Checks 0   Files changed 4   +17 -1

sshelake25 commented 1 minute ago   Owner ...

- Added login.md file
- Added login controller
- Added rest api for logout
-

added change inside login functionallity   0bd9a61

Reviewers
No reviews
Still in progress? Convert to draft

Assignees
No one—assign yourself

Labels