

2-dars (1)

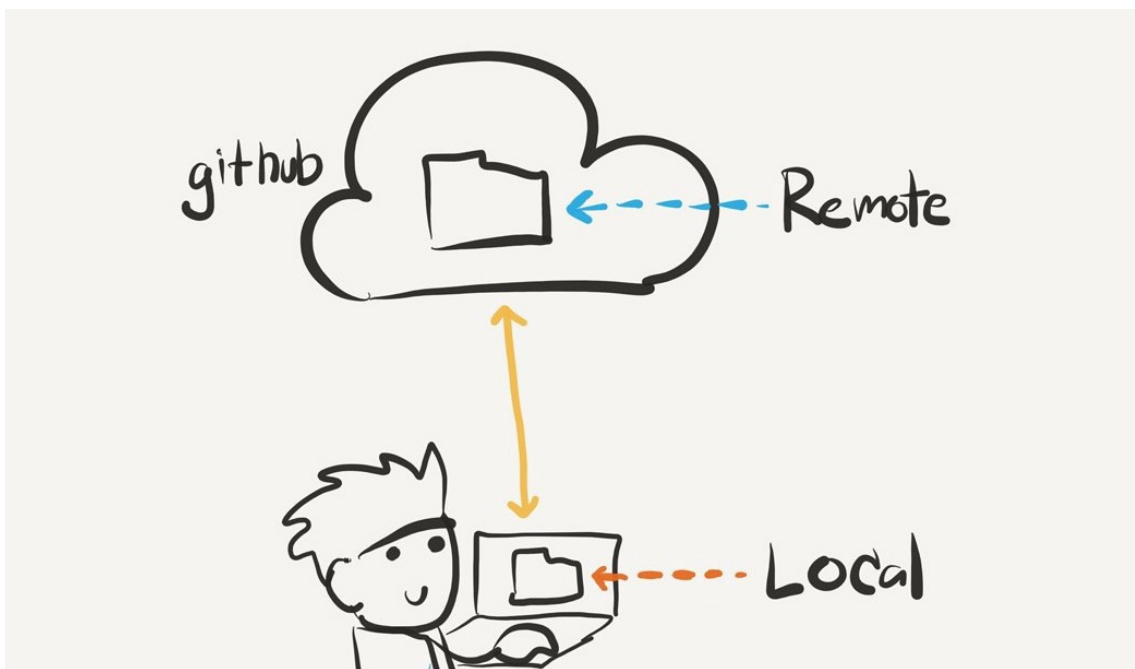
▼ Terminal

▼ GitHub



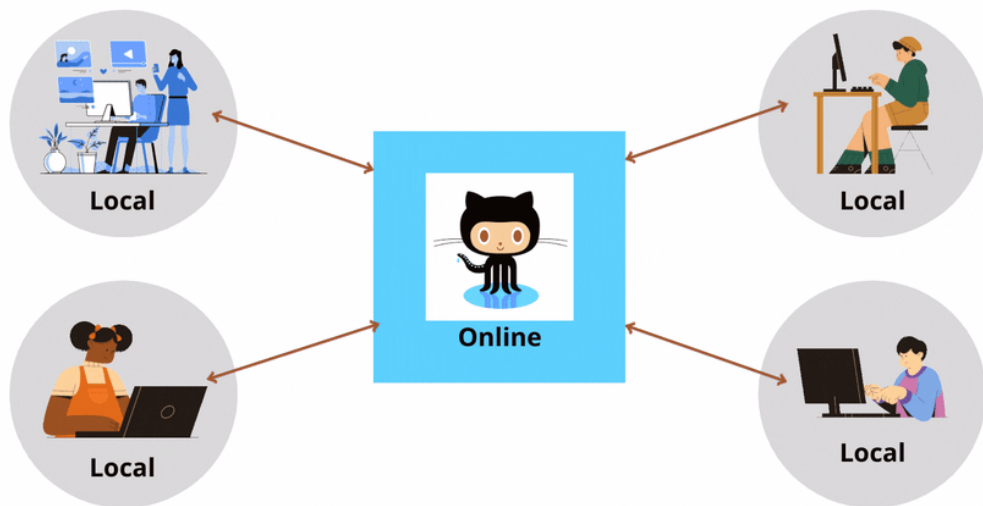
GitHub - Cloud database (online)

▼ GitHub misol

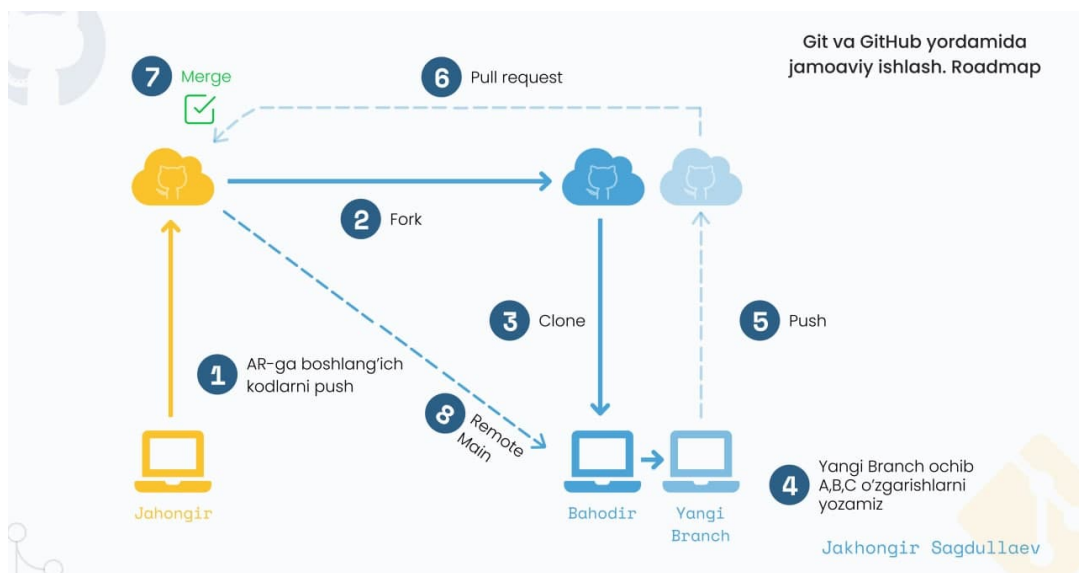


▼ GitHub jamoaviy ishlash (trailer)

▼ Misol 1



▼ Misol 2



- GitHub haqida video: <https://www.youtube.com/watch?v=w3jLJU7DT5E>
- GitHubda akkaunt ochish (email yo'q bo'lsa yaratish)
- GitHub sayti bilan tanishish
- Repository (Omborxona)

▼ Git



Git - Version control. Local fayllarni cloudga joylab berish uchun instrument (local) Misolda historyni orqaga qaytish.

- Git-ni yuklab olish <https://git-scm.com/>
- Git bash here
- Credential Manager
- Git bash `git config --global user.name ... | git config --global user.email`

▼ VSCode da teminal bilan ishlash

LOCAL faylda:

- **git init** - ushbu loyihada gitni ishga tushirgin
- **git status** - progressni (holatni) aniqlab beradi
- **git add .** - loyihada o'zgarishlarni hisobga olish
- **git commit -m ""** - o'zgarishlarni nomlab/tarif berib qo'yish / pochta karobka misolida

REMOTEda repository yaratib localni ulash:

- Repo yaratib
- Command kodlarni terminalga paste
- Boshqa o'zgarish qilib yana onlinega yuborish
- **git push origin main**

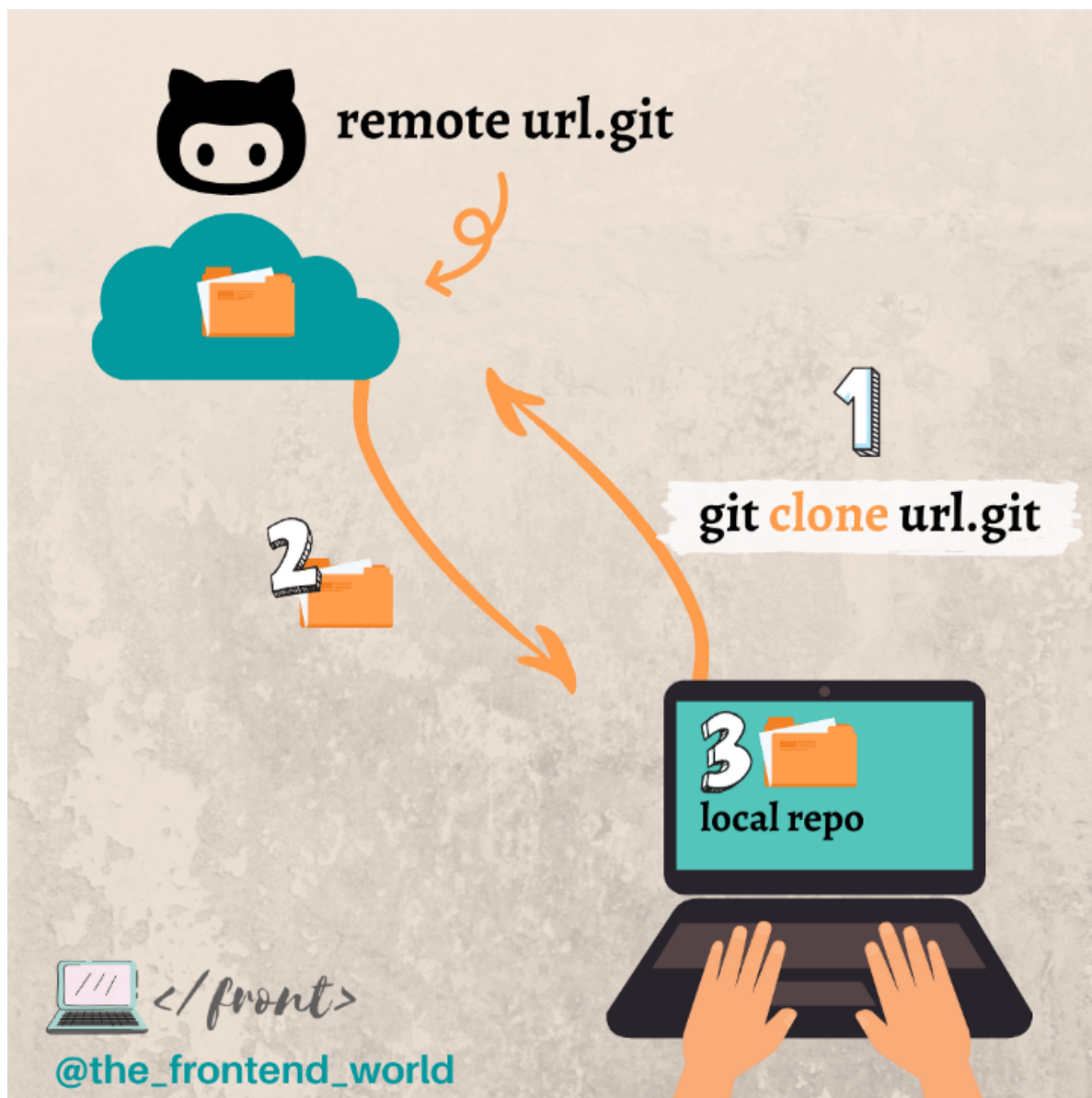
1. VsCode da gui bilan ishlash

- Git hidden file
- Delete repo

▼ Git clone



Git clone - remotedagi loyihani localga olib kelimiz



Qo'shimcha manba:

<https://www.youtube.com/watch?v=JtVnOZ26XHA&t=25s>

Uyga vazifa:

- Hozirgacha qilingan loyihalarni GitHubga joylab kelish
- coffee maketini bosh sahifasini bajarish
<https://www.figma.com/file/CFe6qzWKw6iq4Zxtp4alqv/coffeeroasters-subscription-site?node-id=0%3A1>