

GIT AND GITHUB





What's in it for you

1. What is Git?
2. What is GitHub?
3. Different commands in Git
4. Git push
5. Demo of the push command





What is Git?

Git is a version control system for tracking changes in computer files.

What is Github?



Git
Hub is a Git
repository hosting
service,
which provides web-
based graphical
interface



Different commands in Git

Different commands in Git

- `cd` - change directory
- `git init` - initialize repository
- `ls` - list contents
- `git status` - check status
- `git add` - to add on staging
- `git config` - configure the username and email address

Different commands in Git

- `git commit` - consists of a message that describes the changes you made in that commit.
- `git commit -m "first commit"`
- `git remote add origin`
`https://github.com/Adiiade/fherry.git`
- `git push -u origin main`



What is Git push?

Git push is used to push the local repository content to a remote repository

Git and GitHub Demo

