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?



GitHub is a Git repository hosting service, which provides webbased graphical interface

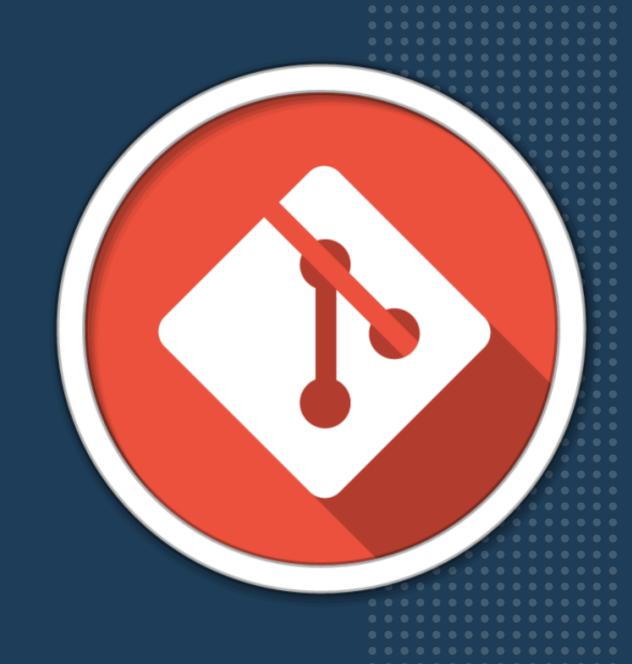


Different commands in Git

- 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