

DATE : 14.06.2024

DT/NT : NT

LESSON : GIT & GITHUB

SUBJECT: Git & Github-3

BATCH : B 279

AWS-DEVOPS



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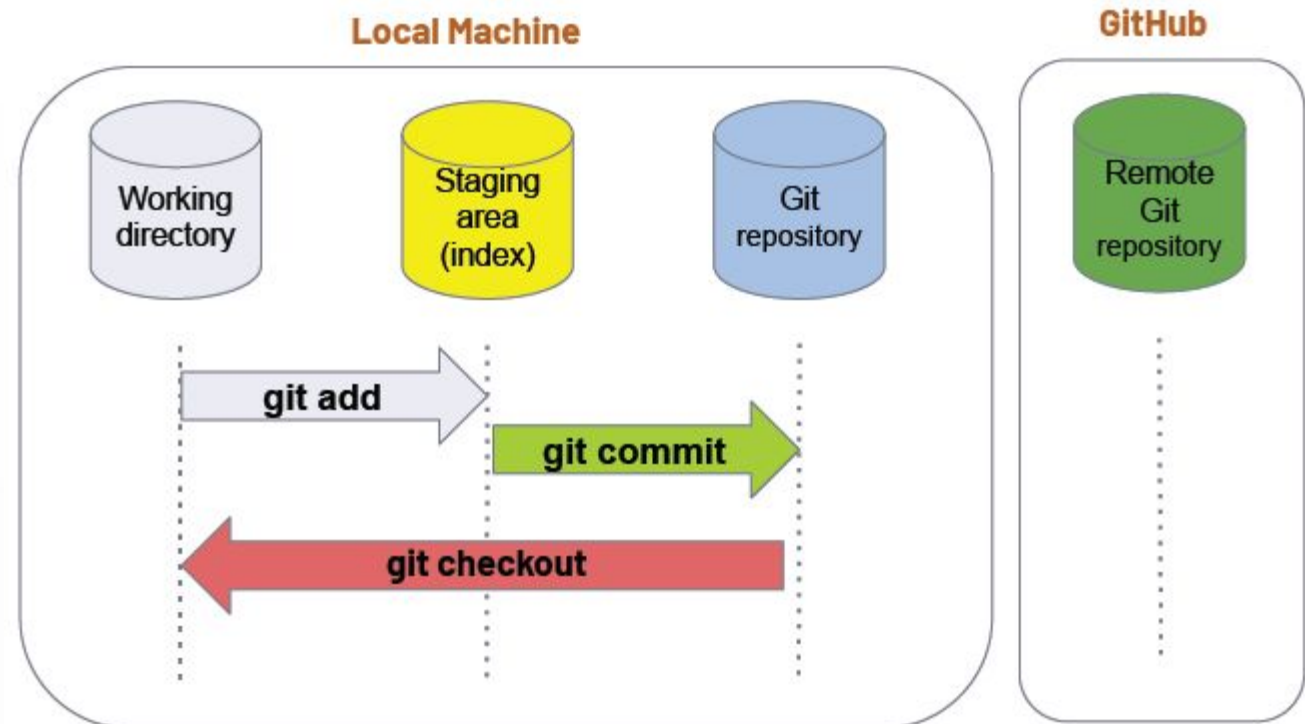
What are we doing today?

- A Brief Review GitHub Issues
- Project Creation
- GitHub Desktop Installation
- Creating a GitHub README.md



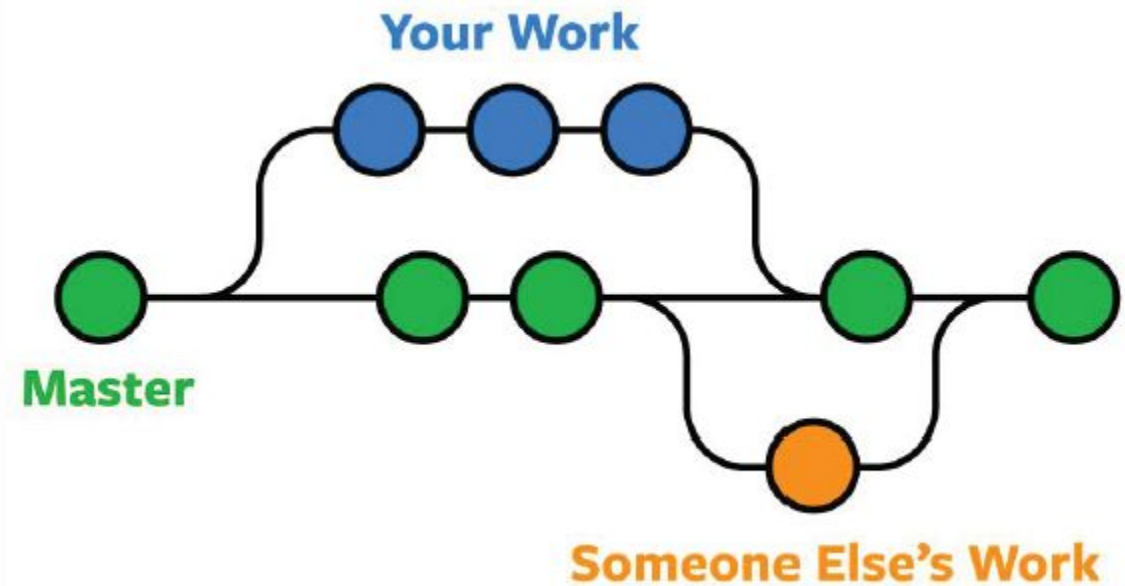
A brief summary of Git's basic commands

- `git init`
- `git status`
- `git add .`
- `git rm --cached`
- `git commit -m "abc"`
- `git log`
- `git checkout commitID`



A brief summary of Git's basic commands

- git branch **branch_name**
- git branch
- git branch -r
- git branch -a
- git checkout **branch_name**
- git branch -d **branch_name**
- git branch -D **branch_name**
- git merge **branch_name**



Remote Repository (GitHub)



Github Desktop Kurulumu



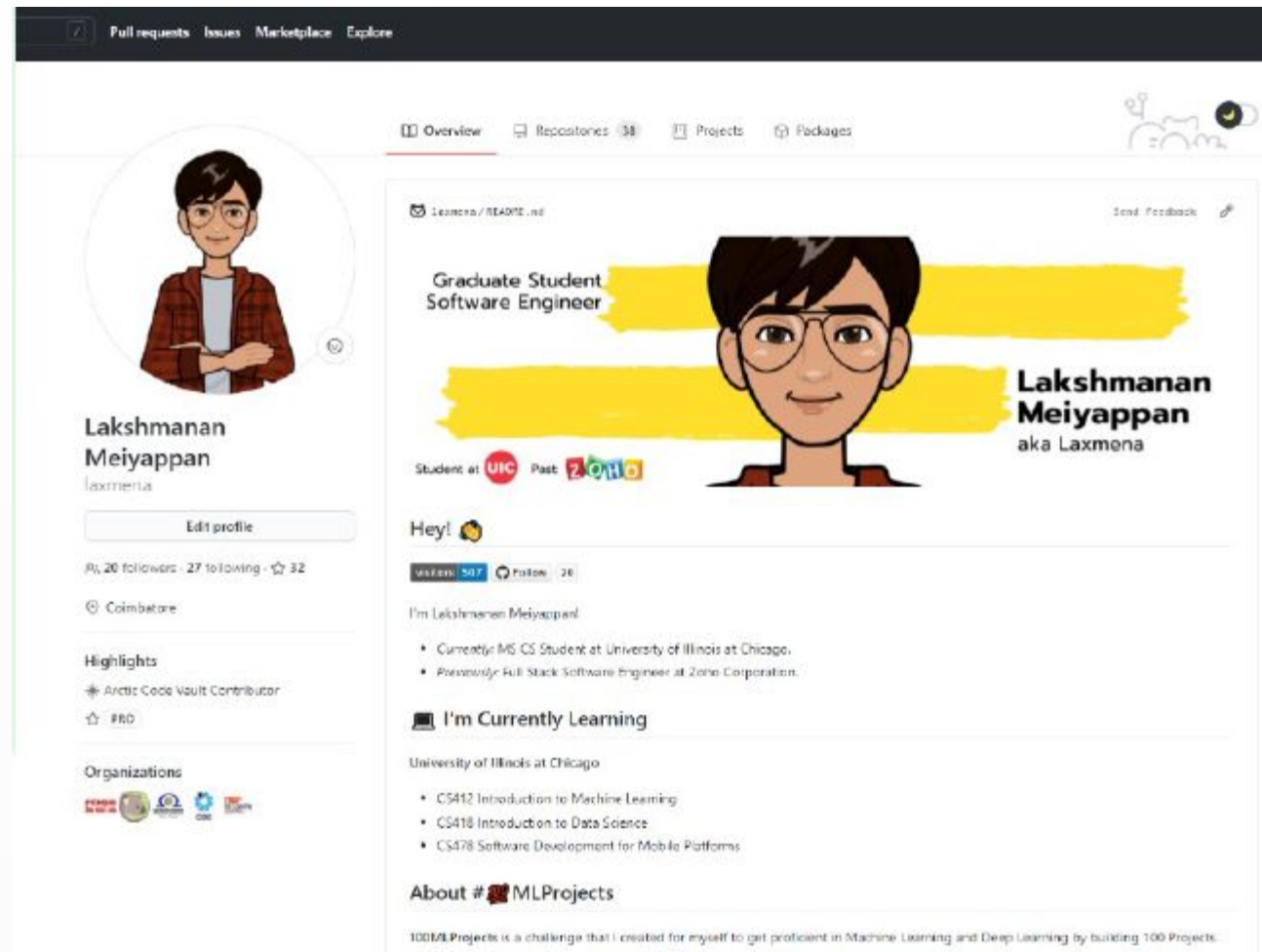
Kurulum Linki

<https://desktop.github.com/>



Github Readme.md Dosyası Oluşturma

Readme Generator



.gitignore

You can specify a particular file by name..

- **new.txt**

You can specify a particular file path.

- **doc/***

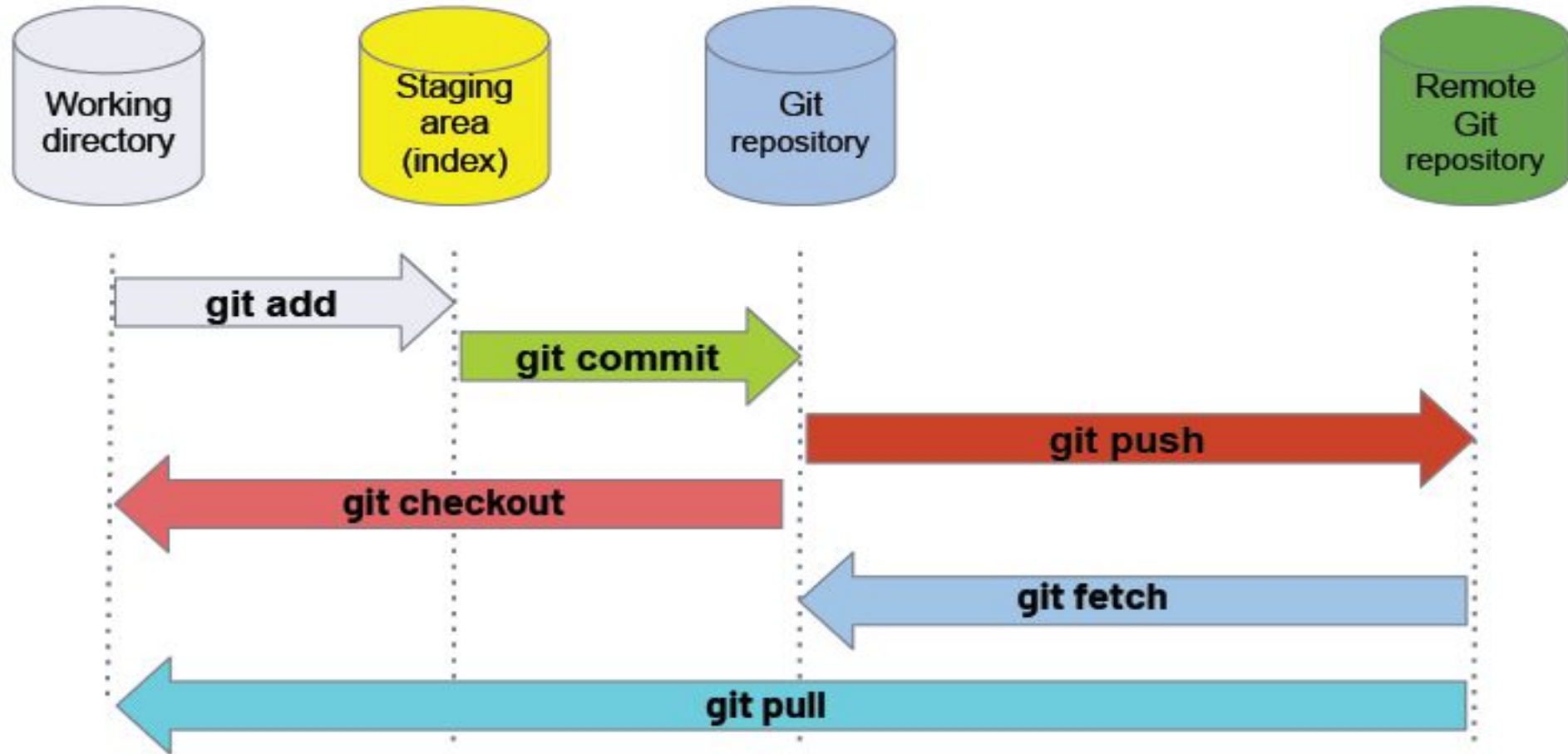
You can specify a particular file format (in the current directory).

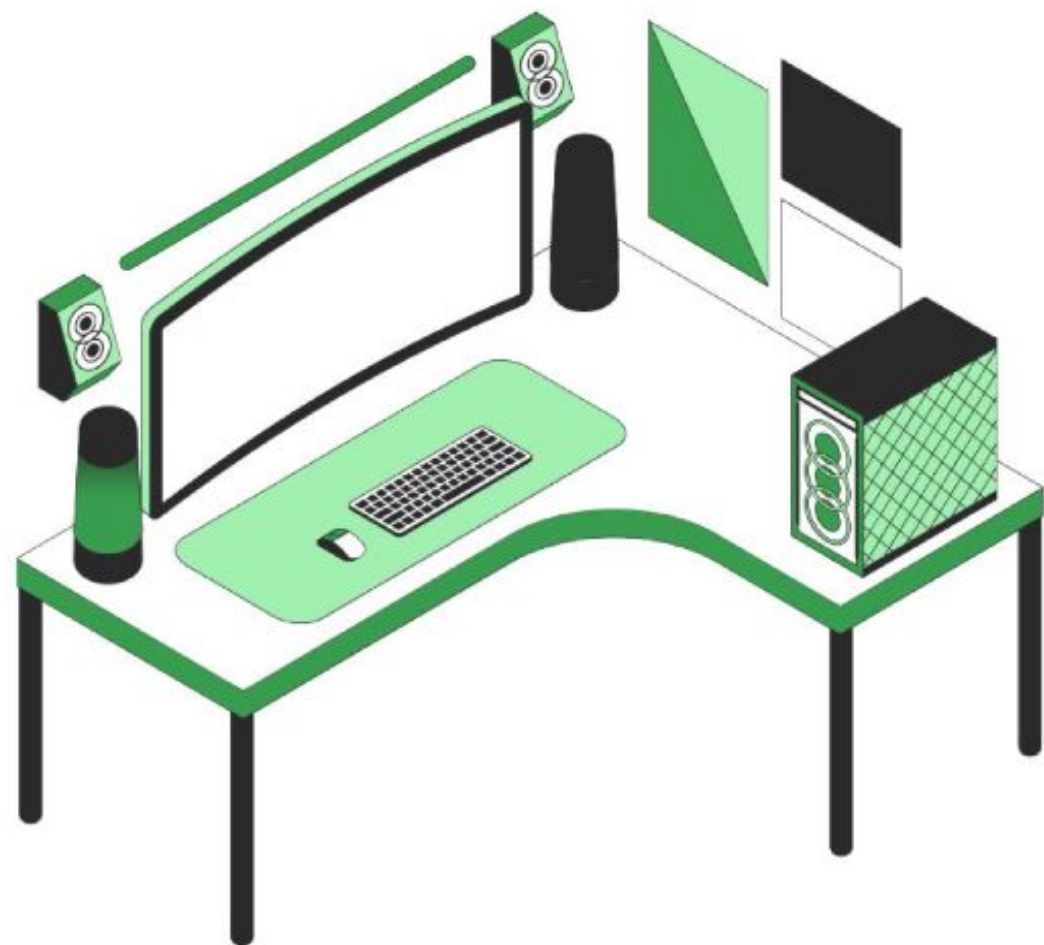
- ***.txt**

You can specify a particular file format (across all directories).

- ****.***

Github - Remote Repository





Do you have any questions?

Send it to us! We hope you learned something new.