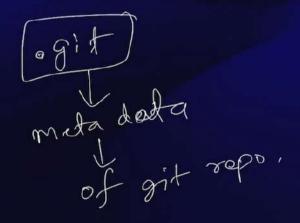
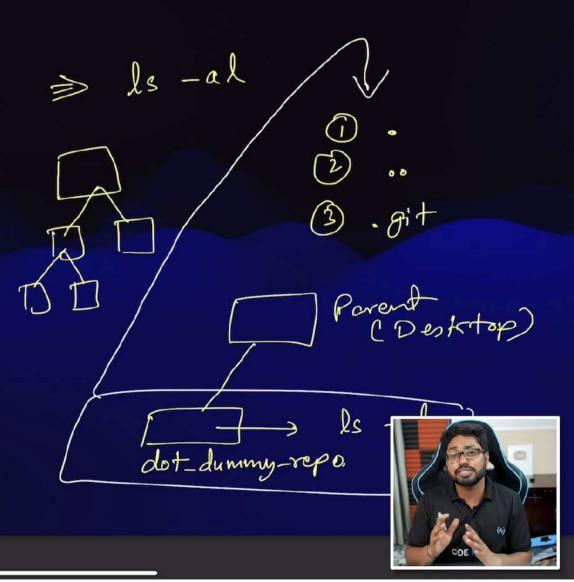
Creating a GIT Repo.

- Git init
- Git clone
- Git status
- Git log





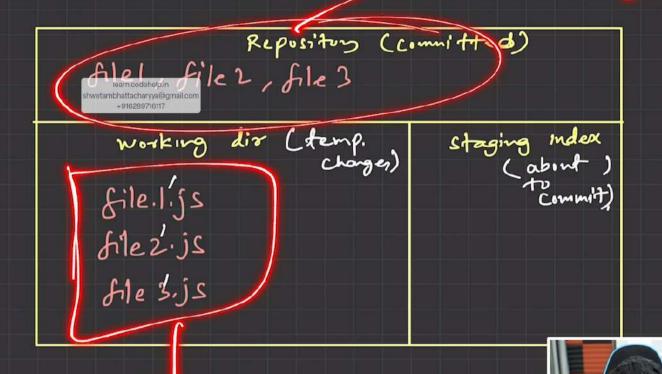
Life Cycle of a Change

dot-duny repo

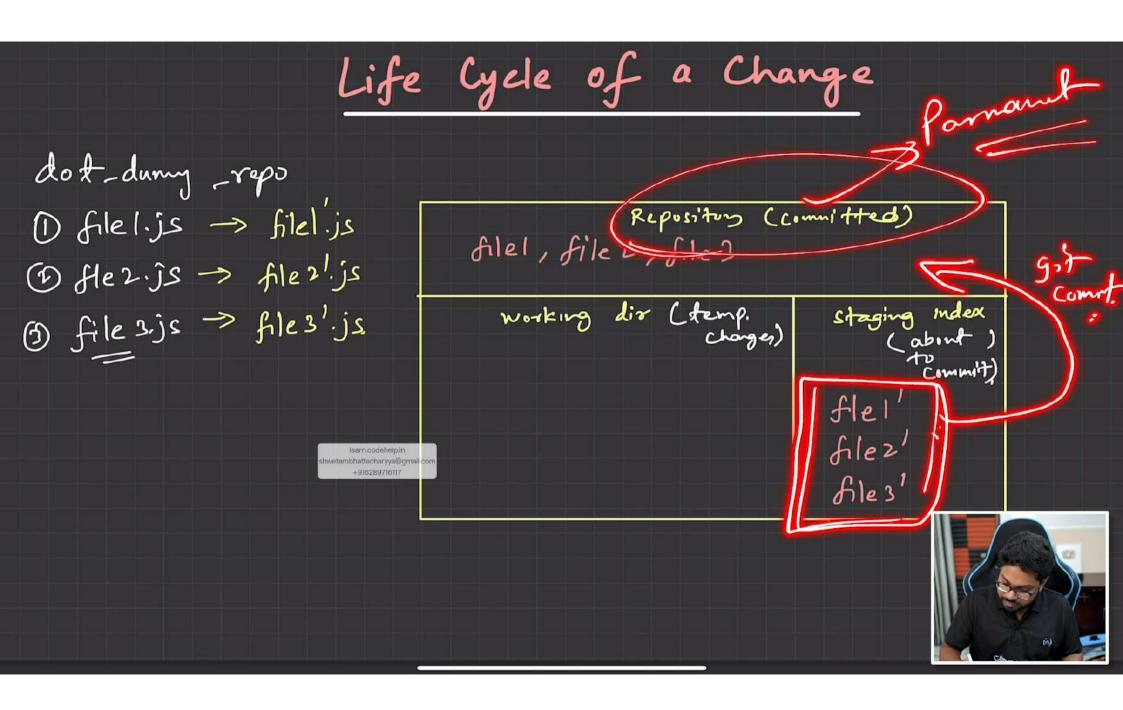
1) filelijs -> filelijs

1 fle 2.js -> file 2!.js

(3) file 2.js -> file 31.js

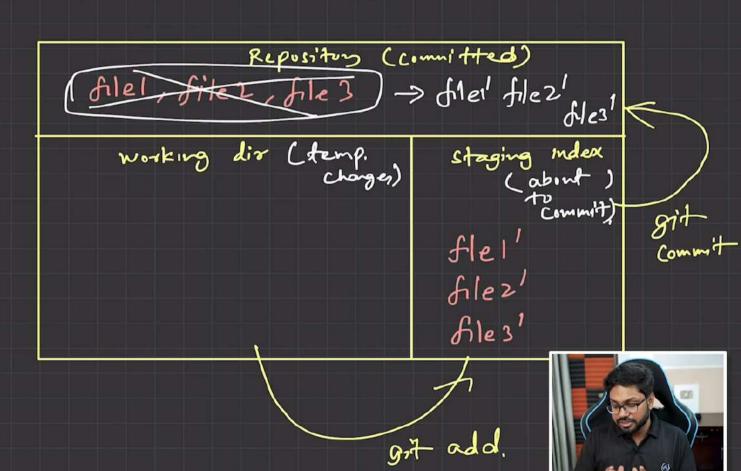


modified.



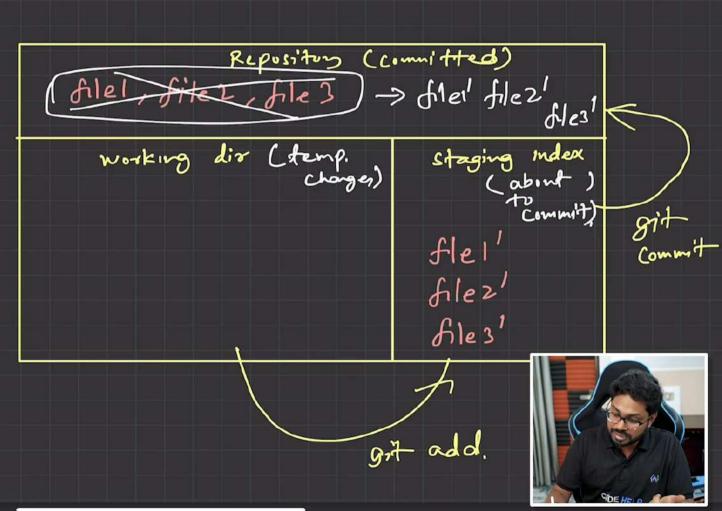
Life Cycle of a Change

dot-duny repo ① file 1.js -> file 1.js ② fle 2.js -> file 2!.js ③ file 2.js -> file 31.js



Life Cycle of a Change

dot-duny repo 1) file 1.js -> file 1.js (1) fle 2.js -> file 2!.js (3) file 2.js -> file 31.js file l. js -> committed. > file 1 . js -> comit id, ABC2



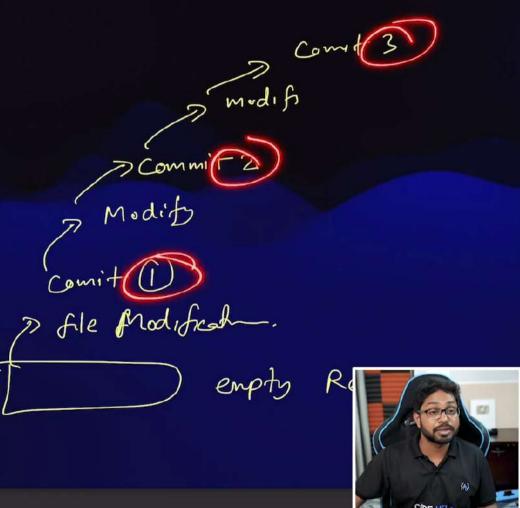
Review a Repo History

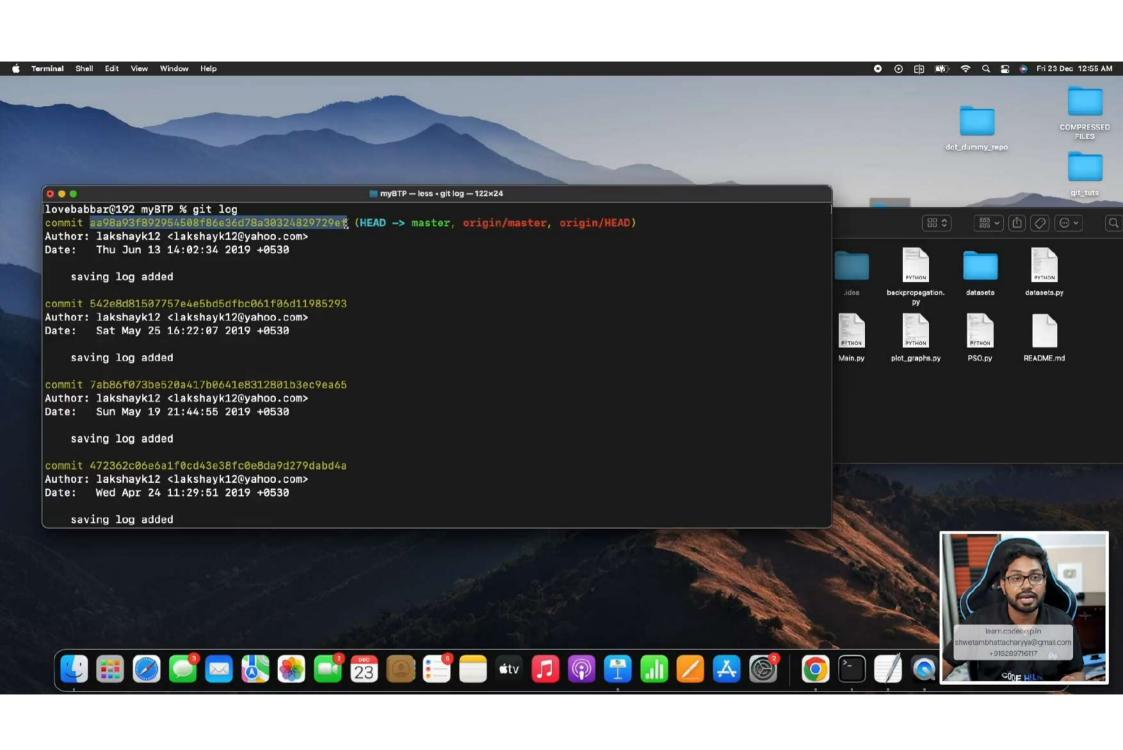
- Git log
- Git log -p
- Git log -stat
- Git show

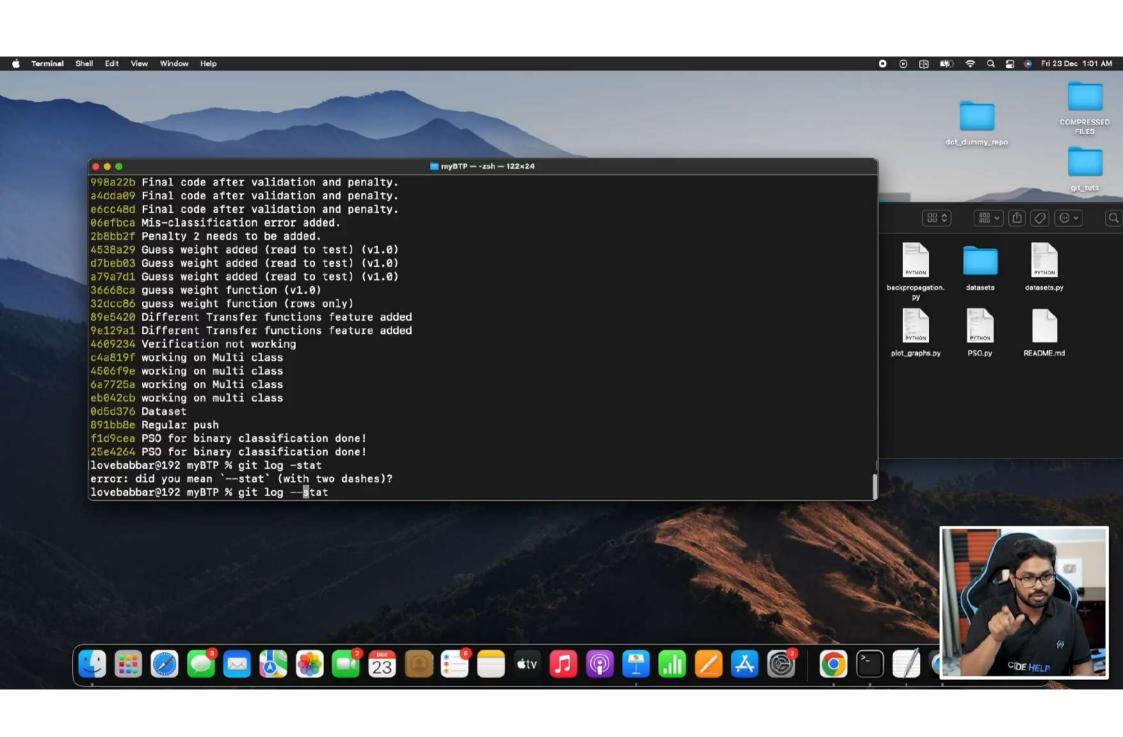


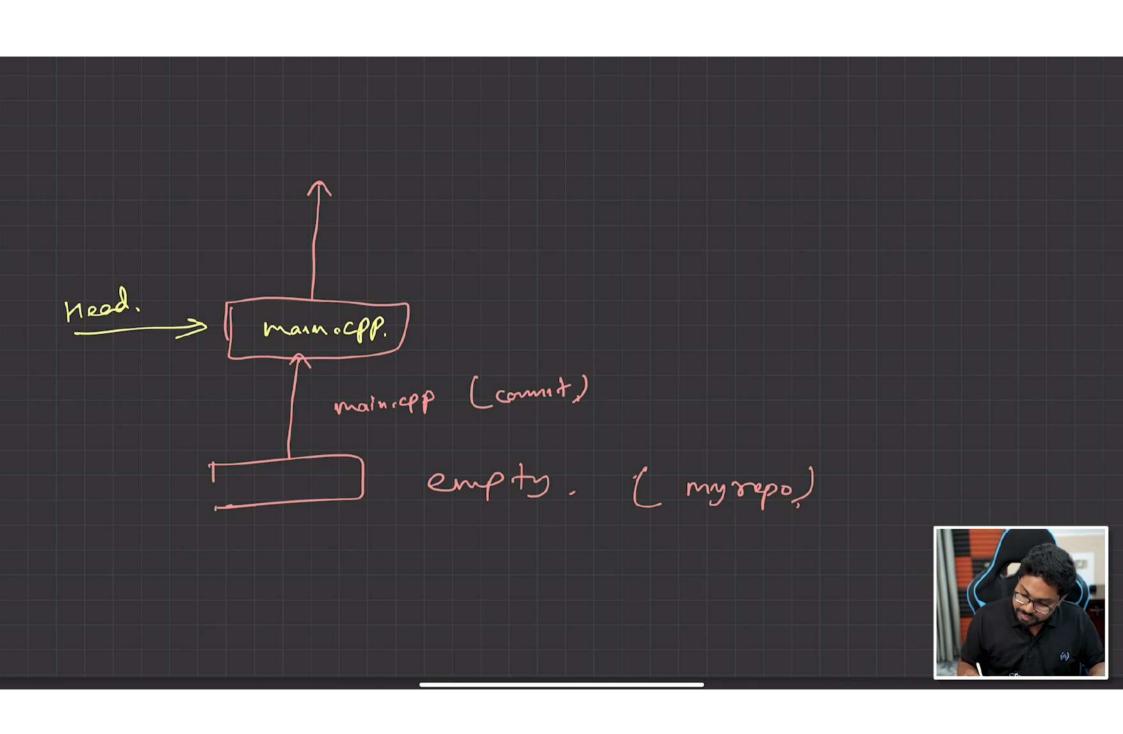
Review a Repo History

- Git log
- Git log -p
- Git log -stat
- Git show









mainicpp Commit (hello . Dot Botch) main cpp (count)

main cpp (count)

empty. (myrepo,)



Let's Make a Commit

git add -> add file to track.

> New file -> add file to track.

> old file -> Staging index

git commit

(gnt add '.



