LEARN GIT FROM SCRATCH

Part 2

LET'S USE GIT.

❸ **These are some basic Git comments!**

① **git commit**
② **git checkout**
③ **git checkout -f**
④ **git log**
⑤ **git log -p**
⑥ **git diff**
⑦ **git diff --staged**
⑧ **git rm**
⑨ **git rm --cached**

① GIT COMMIT

➤ This "git commit" command makes sure that the changes are saved to the local repository.

⇢ git commit

② **GIT CHECKOUT**

➤ **This " git checkout " command is used to match your working directory with your last commit.**

⇛ **git checkout "index.html"**

③ **GIT CHECKOUT -F**

➤ **This " git checkout -f "command is used to match your all working directory file with your last commit.**

⇒ **git checkout -f**

④ GIT LOG

➤ This "git log" command is used to show the chronological commit history for your currently active branch.

⇒ git log

⑨ GIT RM --CACHED

➤ This "git rm --cached" is used to remove your file only your staging area.

⑤ GIT LOG -P

➤ This "git log -p" command is used to see any particular "one" or more than one commit.

⇒ git log -p -5 (" show only 5 commit ")

⑥ GIT DIFF

➤ This "git diff" Shows changes between commits.

⇒ git diff

⑦ GIT DIFF --STAGED

➤ if you want to compare the staging area to the last commit. use this command.

⇒ git diff --staged

⑧ GIT RM

➤ This "git rm" command is used to remove your file from your working directory & git staging area.

⇒ git rm

Thanks for reading

DONT FORGET YO SAVE AN D SHARE

@souravcode