

metaeducators

* List of Git & GitHub Cmd. *

www.metaeducators.com.

→ git init

→ git config --global user.name "Shubhanshu"

→ git config --global user.email
metaeducators@gmail.com.

→ touch waste.txt

→ git add waste.txt

→ git add *

→ git commit -a

→ git diff ⇒ file difference which not yet staged.

→ git rm waste.txt ⇒ Delete the file

→ git log ⇒ list the version history for the current branch.

→ git log -p -2

→ git commit -a -m "Ready to stage"

→ git checkout waste.txt.

metacoder.org

- git branch flask
- git branch
- git checkout flask
- git checkout -b Pandas
- git merge flask
- git remote add origin [Remote Server Link]
- git push origin master
- git push origin flask
- git push -all origin
- git push ^{origin} ~~flask~~ : flask
- git pull [Repository Link]
- git clone [Repository Link]
- git branch -d flask
- git diff master flask
- git rm --cached waste.txt.

Git & GITHUB

www.metaeducators.com.

* Cmd to upload repository to github

⇒ Open gitbash in that directory.

* git init

* git status

* git add .

* git commit -a -m "All is well"

* git branch -M master

* git remote add origin <Your repo link>

* git push -u origin master.

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