

GIT LAST CLASS

TO CLONE THE REPO : `git clone url`

TO GET ALL BRANCHES FROM THE CLONED REPO : `git branch -a`

TO DELETE A PARTICULAR COMMAND : `git revert commit_id`

TO GET THE COMMITS FROM ONE BRANCH TO ANOTHER BRANCH : `git rebase branch_name`

TO CREATE A TAG : `git tag tag_name`

TO CREATE A TAG WITH MESSAGE : `git tag -a -m "message" tag_name`

TO GET THE LIST OF TAGS : `git tag`

TO GET THE COMMITS OF A TAG : `git show tag_name`

TO DELETE A TAG : `git tag -d tag_name`