Version control system
Git

GitHub

git pull origin master

git push origin master

Git Local repository

git restore --source <commit_hash> [file name] [.]
git reset --hard
git reset --hard com_Hash

commit
git commit -m " message"

Staging area

remove
git rm --cached filename

add
git add file/filename
git add . /git add --all
git add -u

Working area

git init

New project

Remote

Git workflow

Master

switch -c

mearge

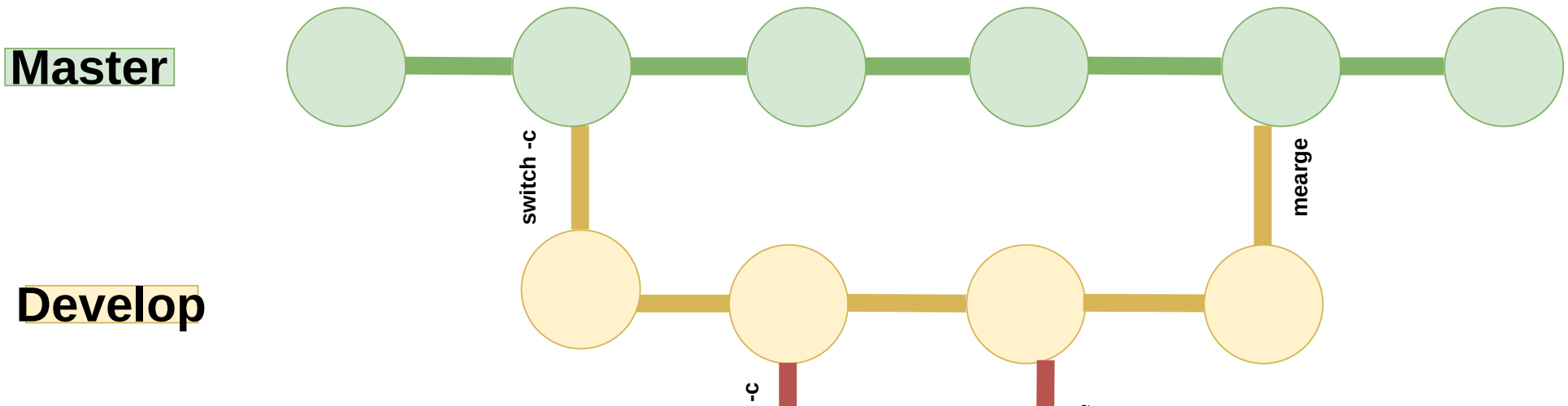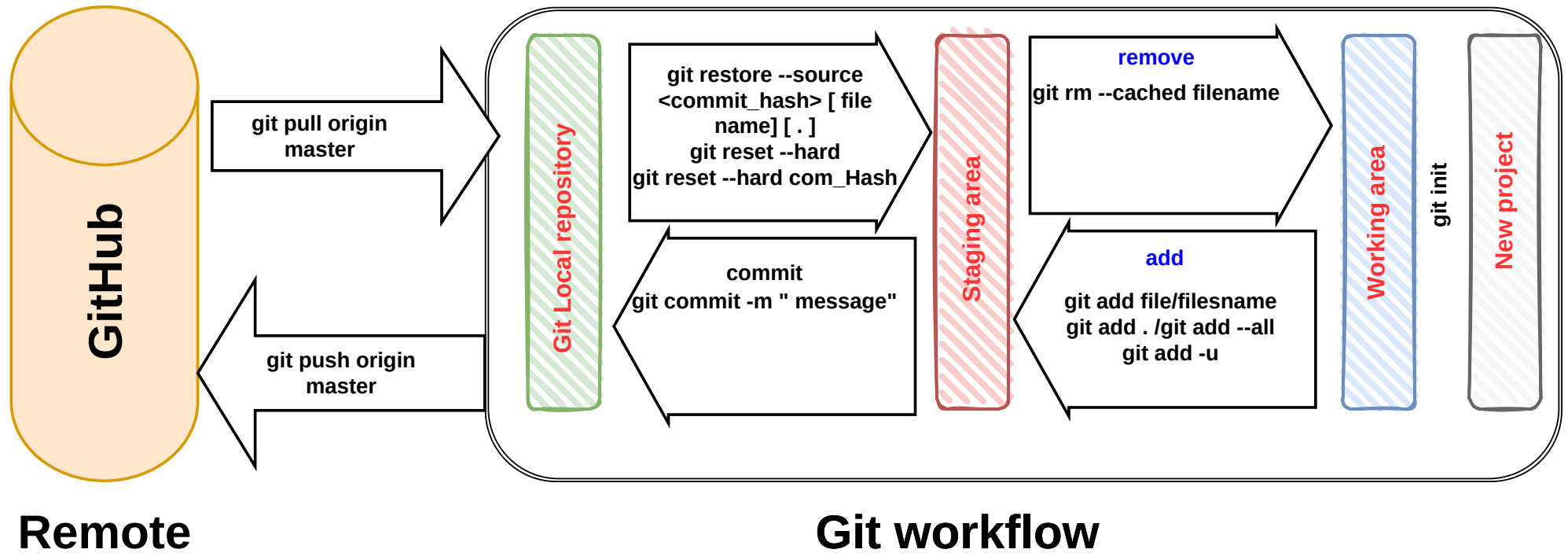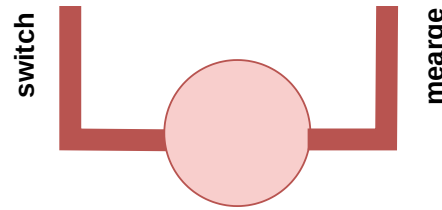**Develop**

-c

Feature

Install sudo apt install git-all

git -->help

config username/email (global-local) / list/ unset / show origin

init

add filename/s/ . / --all /-u / .gitignore / .gitkeep

commit -m"measssge" / git restore --source <commit_hash> [file name] [.] / reset hard / reset hard commit hash

status

log log/log -oneline/--gragp / reflog /show hash

stageing / working area rm --cached

branch git switch -c branch_name / git branch --list / git switch branch_name / git branch - d branch_name / git merge branchname / git show commit hash / git diff --staged / git cherry --pick < commit hash > / git cherry-pick --continue ... .

git clean n / f / fd / fdx

git stash git stash push -m "...." / apply / list / show / drop ID / clear