Udeshkumar Ganesan

Install apt-get update apt-get install git-all Remove apt-get purge --remove git Search dpkg -I | grep git* Confirmation git --version Configuration git config --global user.name "your name" git config --global user.email "mail@mail" git config --list **Contribute in local repository** git init git branch git status Working area git add <file> Staging area git commit -m "code 01 > print message" -m "say hello through console" .git repository git push -u <name> <branch> (git pull before push changes) set upstream origin master Contribute through remote repository git clone <repo_url> **Branching & merging** git branch
 hranch-name> git checkout
branch-name> git branch -a git checkout master

git pull origin master git branch --merged