Command	Function
$ git init	Initialize local repo
$ git add <file> [., *]	Add files to staging area
$ git status	Check status of files in staging area
$ git commit -m "message"	Commit changes to local repo
$ git commit, I to insert, :wq to commit	Commit changes to local repo
$ git push	Push local repo to remote repo
$ git pull	Pull changes from remote repo
$ git clone	Copy a remote repo into a new directory
$ git rm –cached <file>	Remove file from repo
$ git config –global user.name "name"	Set global username
$ git config –global user.email "email"	Set global email
$ git branch <name>	Make a new branch
$ git checkout <branch name>	Change branch
$ git merge <branch>	Merges branch name to master branch
$ git remote add <name> <url>	Adds a new remote repo
$ git push -u <name> <branch>	Pushes changes to remote repo