

GIT

LOCAL

COMMAND	Description
<code>git init</code>	Initialize local git repo
<code>git add <file></code>	Add file(s) to index
<code>git rm --cached <file></code>	Remove file(s) from index
<code>git status</code>	Check status of working tree
<code>git commit</code>	Commit changes in Index
<code>git commit -m "commit message"</code>	Commit with a message
<code>git branch</code>	Check existing branches
<code>git branch myBranchName</code>	Create <code>myBranchName</code> branch
<code>git checkout myBranchName</code>	Switch to <code>myBranchName</code> branch
<code>git merge myBranchName</code>	Merge <code>myBranchName</code> into <code>main</code> branch

GITHUB

COMMAND	Description
<code>git push</code>	Push to remote repo
<code>git pull</code>	Pull latest from remote repo
<code>git clone</code>	Clone repo into a new directory

NOTES

COMMAND	Description
<code>.</code>	All files
<code>.gitignore</code>	File where you input directories/files ignored by git