

| Command                              | Description   |
|--------------------------------------|---|
| <code>git add [filename]</code>      | Move changes from working directory to staging.                                   |
| <code>git branch</code>              | Creates an isolated environment with your repository.                             |
| <code>git checkout</code>            | Let's you see and change existing branches.                                       |
| <code>git clone [repo URL]</code>    | Clones a repository.  |
| <code>git commit -m [message]</code> | Commits staged snapshot of changes to the project.                                |
| <code>git fetch</code>               | Transfers any changes from the remote repo to your local repo.                    |
| <code>git init</code>                | Create a new directory  |
| <code>git log</code>                 | Browse previous changes to a project.   |
| <code>git merge</code>               | combines a specified branch's history into the current branch.                    |
| <code>git pull</code>                | Transfer any changes from the remote repo to the local repo and then merges them. |
| <code>git push [HTTPS link]</code>   | Moves your changes fully in to the repository.                                    |
| <code>git remote</code>              | Gives the remote repository.  |
| <code>git reset</code>               | Undoes changes to files in the working directory.                                 |
| <code>git status</code>              | See the state of your working directory and staged snapshot of changes.           |