**GIT COMMANDS**

|  |  |  |
| --- | --- | --- |
| Task | Command | Notes |
| To tell Git who you are | git config --global user.name "Akhilaja Thadikonda"  git config --global user.email “akhilaja@gmail.com” |  |
| To create a new local repository | git init |  |
| To add files to staging area | git add <filename>  git add . | ‘.’Dot represents add one or more files to staging. |
| Cloning an existing Repository | git clone <url> | That creates a directory, initializes a .git directory inside it, pulls down all the data for that repository, and checks out a working copy of the latest version. If you go into the new directory that was just created, you’ll see the project files in there, ready to be worked on or used. |
| Cloning an existing Repository to targeted directory | git clone <url> dirname | This command does the same thing as above but to the target directory. |
| Checking the status of your file | git status |  |