Git config --global user.name “xyz”

Git config – global user.email “[xyz@csc.com](mailto:xyz@csc.com)”

Git clone **URL**

Cd ------- change directory

Ls ------ List

Git ls-tree --full-tree -r HEAD

Vim **filename** – edit in command prompt

:q to quit and :x to save and quit

Git add **filename** ----> to move the file to staged changes option. This is required before committing the code.

Git commit –m “comments” --> comments are mandatory before committing

Git push **URL** -- to promote the updated code from local repository to GitHub

Git log --- to track last changes and the author who changed the code.

Git status ---- to see commit changes

Git add remote origin **URL** --- if master tree is not already added.

Git fetch --- to get the updated code in your local repository

Git pull

Git checkout