**Git Tutorial:**

6/8/2018

<https://medium.freecodecamp.org/git-cheat-sheet-and-best-practices-c6ce5321f52>

<https://www.atlassian.com/git/tutorials/setting-up-a-repository> -- git bare Vs Cloned repository

**Cmd command**

Pwd

Cd ..

Cd

Dir

Dir –all

Ls –la

Type

Echo “ ‘’ >> myfile.txt

Del txt.file

Color

Cls ( to clear command history )

<https://helpdeskgeek.com/how-to/redirect-output-from-command-line-to-text-file/> - save command

doskey /listsize=0

save command history to a file

doskey /history > C:\Users\name\Desktop\commands.txt

out put file:

ipconfig /all > c:\my\_directory\network\_info.txt

output file :

**NOTE:** If you saved the file to a different directory, be sure to put the full path to the file after “**notepad.exe**” on the command line as follows:

notepad.exe network\_info.txt

notepad.exe C:\my\_directory\network\_info.txt

**NOTE:** If you use the same filename a second time, that file will be overwritten and any output it previously contained will be lost. To preserve your previous output, use a different filename or you can append the output to the end of an existing file. To append data to an existing file, use two redirection symbols as shown below:

dir c:\my\_music >> network\_info.txt

**NOTE:** Redirection is also useful for saving directory listings. The previous command saves a listing of the **c:\my\_music** directory into the end of the **network\_info.txt** file. Enjoy!

---

**Git command**

Pwd

Git - - version

Git status

Git add . git -A

Git commit –m “”

Git push

Git pull

Git init

Git clone

Git log

Git diff

Git merge

Git diff - - staged

Git rm

Git checkout

Git branch

Git reset

history

clear

--

Ls –la

Git config –global