A TINY CHEATSHEET ON
GIT

git is the most popular version control system. Being proficient in git is a must for every developer.

git init
Create an empty repository in the current directory

git add [file]
Add the **[file]**(s) to the *staging area*

git commit
Create a snapshot of all the files in the *staging area*

git push [name] [b]
Push changes to a remote repository called **[name]** to branch **[b]**

git pull [name] [b]
Pull any changes from a remote repository called **[name]** from branch **[b]**

git branch
List all of the branches in your repo. Add a **[branch]** argument to create a new branch called **[branch]** .

git remote add [name] [url]
Add a remote repository with **[url]** and an alias of **[name]**

git checkout -b [branch]
Switch to a branch named **[branch]**

git merge [branch]
Merge branch named **[branch]** with the current one

git clone [url]
Download a git repository from **[url]**

git log
List all the commits in the current branch's history