**GIT Assignment 3**

1. What is git stockpile, and how does it work? How do you use it?

Ans: Used to make tasks easy such as name associations.

1. Describe the various branching strategies

Ans: Feature Branching, Release Branching.

1. How do you remove data from Git without being removed from your system?

Ans: git rm --cached file\_name.log

1. In Git, what does 'index' or 'hosting location' mean?

Ans: A place where we can put files to commit to the git repository.

1. What is the difference between 'git remote' and 'git duplicate'?

Ans: git remote refers to a remote repository in git or the main central repository.

Git duplicate is used to make a copy of a repository.

1. What is Git Remote's purpose?

Ans: If one wants to add a repository as a origin.

1. How can I clear up a git reflog?

Ans: We can use git reflog -delete

1. How can you distinguish between the git pull and git bring commands?

Ans: git pull is used to pull a repository to local system from remote.