GITHUB TRAINING MODULE		Submitted by SHIVAM PARIHAR
S.No.	**Questions**	**Answer**
1	What is the command you can use to write a commit message?	git commit -m "First Commit"
2	How can you create a repository in Git?	git init git add to add the files git commit -m "First Commit"
3	To delete a branch what is the command that is used?	git branch -d <name of branch>
4	What is another option for merging in git with command?	git rebase <branch name>
5	To add file in staging area?	git add -A (for adding all the files)
6	To add all files not staged?	git add
7	To stage a specific file	git add <specific file>
8	How to check status of working branch?	git status
9	Create a new branch List all remote or local branches	git branch <branch name> git branch git branch -r
10	Checkout an existing branch Checkout and create a new branch with that name	git checkout <existing branch> git checkout -b <new branch>
11	Running git config globally	git config –global user.name
12	Running git config on the current repository settings	git config user.name
13	Merge changes into current branch	Git merge <branch name>
14	Working with remote repositories: Add remote repository	git remote add origin <URL>
15	Working with remote repositories: List named remote repositories	git remote

16	How to create a local working copy of an existing remote repository	git clone <URL> <where to clone>
17	How to get the latest version of a repository run	git pull
18	Sends local commits to the remote repository	git push <Repo. name> <Branch name>
19	Push all local branches to remote repository	git push --all -u
20	To save changes made when they're not in a state to commit them to a repository:	git add
21	Bring stashed work back to the working directory	git stash apply
22	To show the chronological commit history for a repository.	git log
23	Show git log with date parameters	git log −relative -date
24	Show git log based on commit author	git log −author = <author name>
25	Remove files or directories from the working index (staging area)	git rm 'file name'
26	To delete a file (force):	git rm <file name>
27	To remove an entire directory from the working index (cached):	git rm −cached -r <directory name>
28	To delete an entire directory (force):	git rm -r <directory name>