## **BASIC GIT COMMANDS**

```
MANUFACTOR CONTINUES TO CONTINUE TO CONTINUE CONTINUES TO CONTINUES TO CONTINUE CONTINUES TO CONTINUES TO CONTINUE CONTINUES TO CONTINUE CONTINUES TO CONTINUE CONTINUES TO CONTINUE CONTINUES TO CONTI
```

- **Git init** -command creates a new Git repository.
- Git Status-command provides a summary of the current state of a Git repository.
- Git add command is used in Git to add changes from the working directory to the staging.
- **Git commit** -command in Git is used to record a snapshot of the project's currently staged changes in the local repository.
- Git branch- in Git are independent lines of development. When working locally, changes are committed to a specific branch.
- Git push- is used to synchronize these local branch changes with a remote repository.

