**Configuration**

* git config --list - List all the configuration settings.

**Initialize Repository**

* git init - Initialize a new Git repository.

**Basic Snapshotting**

* git status - Show the status of the working directory and staging area.
* git add [file] - Stage changes for commit.
* git add . - Stage all changes in the current directory.
* git status - Show the status of the working directory and staging area.
* git commit -m "[message]" - Commit staged changes with a message.

**GitHub - Remote Repositories**

* git remote add origin <url> - Add a new remote repository.
* git remote -v => Displays the list of remote repositories.
* git push [remote-name] [branch-name] - Push local changes to a remote branch.
* git clone [url] - Clone a repository from a remote server – copy the repository from a remote server and work on it.

**Branching and Merging**

* git branch - List branches.
* git branch [branch-name] - Create a new branch.
* git branch -d [branch-name] - Delete a branch.
* git checkout [branch-name] - Switch branches
* git merge [branch-name] - Merge a branch into the current branch.