**Creating a new repository**

* **git init**: Initialize a new Git repository in the current directory.

**Cloning an existing repository**

* **git clone <repository>**: Clone an existing Git repository.

**Making changes**

* **git status**: Show the status of the working directory and staging area.
* **git add <file>**: Add a file or changes to the staging area.
* **git commit**: Commit the staged changes to the local repository.
* **git push**: Push local changes to a remote repository.

**Branching and merging**

* **git branch**: List all branches in the current repository.
* **git branch <branch-name>**: Create a new branch.
* **git checkout <branch-name>**: Switch to a different branch.
* **git merge <branch-name>**: Merge the specified branch into the current branch.

**Collaborating with others**

* **git remote**: List all remote repositories.
* **git remote add <remote-name> <remote-url>**: Add a new remote repository.
* **git pull**: Pull changes from a remote repository.
* **git fetch**: Fetch changes from a remote repository.

**Tagging**

* **git tag**: List all tags in the current repository.
* **git tag <tag-name>**: Create a new tag.
* **git push --tags**: Push all tags to the remote repository.

**Configuring Git**

* **git config --global user.name <name>**: Set your Git username.
* **git config --global user.email <email>**: Set your Git email.
* **git config --list**: List all Git configuration settings.