WORKING WITH GIT

What is meant by git?

Git is a distributed version control tool used to store different versions of file in remote or local repository.

Stages of Git

1.init-initialises a repository

2.checkout—checkout a branch from repository to working directory

How it Works

*Git **init** is the first command that you will work on git.It is used to create a blank repository.It is used to make an existing project as a git project.
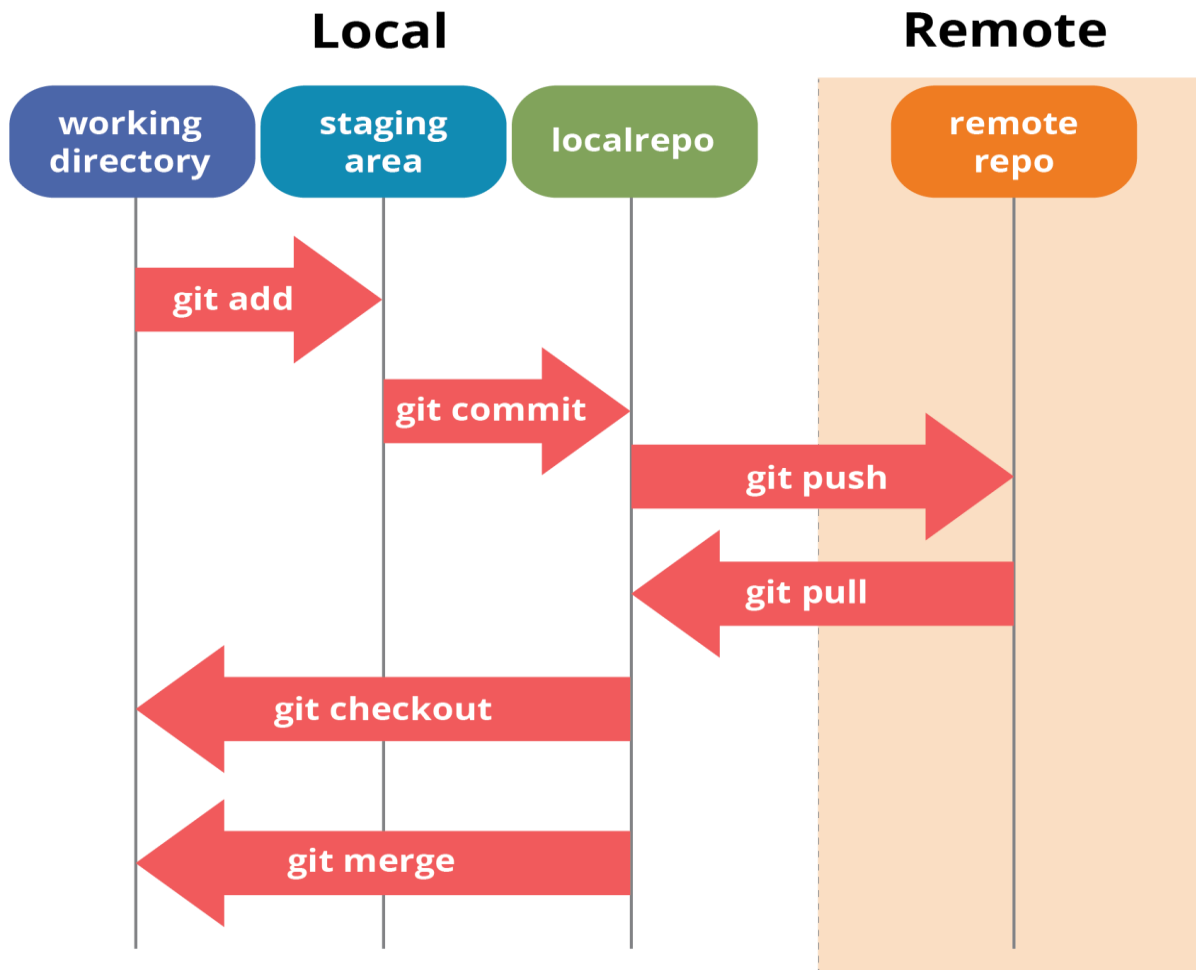
Some of the commands of git

Essential git commands every developer should know

Git Clone
Git branch
Git checkout
Git status
Git add
Git commit
Git push
Git pull
Git revert
Git merge
Git remote
Git fetch

Working of git with diagram

3.adds—adds a change to a change set

4.commit—commits a change from working directory

Using add-commit command in git