git常用命令  
git help :The most commonly used git commands are

## add Add file contents to the index

添加文件变更到暂存区。

## bisect Find by binary search the change that introduced a bug

## branch List, create, or delete branches

## checkout Checkout a branch or paths to the working tree

## clone Clone a repository into a new directory

## commit Record changes to the repository

## diff Show changes between commits, commit and working tree, etc

## fetch Download objects and refs from another repository

## grep Print lines matching a pattern

## init Create an empty git repository or reinitialize an existing one

## log Show commit logs

## merge Join two or more development histories together

## mv Move or rename a file, a directory, or a symlink

## pull Fetch from and merge with another repository or a local branch

## push Update remote refs along with associated objects

推送数据：

git push [remote-name] [branch-name] //默认为 git push origin master

git push origin serverfix //推送分支，其实是下边一句的简化,提取我的 serverfix 并更新到远程仓库的 serverfix

git push origin serverfix:serferfix

git push origin :serverfix //这个语法用于删除,只要把分号前留空

## rebase Forward-port local commits to the updated upstream head

## reset Reset current HEAD to the specified state

## rm Remove files from the working tree and from the index

## show Show various types of objects

## status Show the working tree status

## tag Create, list, delete or verify a tag object signed with GPG