Press enter to submit commands

> git init

Initialized empty Git repository in /.git/

Success!

$ git

stat

usage: git [--version] [--exec-path[=<path>]] [--html-path] [--man-path] [--info-path]  
[-p|--paginate|--no-pager] [--no-replace-objects] [--bare]  
[--git-dir=<path>] [--work-tree=<path>] [--namespace=<name>]  
[-c name=value] [--help]  
<command> [<args>]  
  
The most commonly used git commands are:  
add Add file contents to the index  
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  
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  
  
See 'git help <command>' for more information on a specific command.

Did not use git status

$ usgit status

usgit: command not found

$ git status

# On branch master  
#  
# Initial commit  
#  
nothing to commit (create/copy files and use "git add" to track)

Success!

$ git status

# On branch master  
#  
# Initial commit  
#  
# Untracked files:  
# (use "git add <file>..." to include in what will be committed)  
#  
# octocat.txt  
nothing added to commit but untracked files present (use "git add" to track)

Success!

$ git add octocat.txt

Nice job, you've added octocat.txt to the Staging Area

$ git status