GIT 2

../../.profile

Last login: Mon Jan 23 12:35:41 on ttys000

```
The default interactive shell is now zsh.
To update your account to use zsh, please run `chsh -s /bin/zsh`.
For more details, please visit https://support.apple.com/kb/HT208050.
L-WRQ09L2CF2:~ vishnudatla$ cd Desktop
L-WRQ09L2CF2:Desktop vishnudatla$ cd Git_Practice/
L-WRQ09L2CF2:Git_Practice vishnudatla$ Is
Multiply.java Welcome.java
L-WRQ09L2CF2: Git_Practice vishnudatla$ git init Git_practice
Initialized empty Git repository in /Users/vishnudatla/Desktop/Git_Practice/
Git practice/.qit/
L-WRQ09L2CF2:Git_Practice vishnudatla$ git add Welcome.java
L-WRQ09L2CF2:Git_Practice vishnudatla$ git commit -m "Success"
[main (root-commit) d60ffba] Success
1 file changed, 10 insertions(+)
create mode 100644 Desktop/Git_Practice/Welcome.java
L-WRQ09L2CF2:Git_Practice vishnudatla$ git branch b1
L-WRQ09L2CF2:Git_Practice vishnudatla$ git checkout b1
Switched to branch 'b1'
L-WRQ09L2CF2:Git_Practice vishnudatla$ git add Multiply.java
L-WRQ09L2CF2:Git_Practice vishnudatla$ git commit -m "success"
[b1 8dc2c5c] success
1 file changed, 10 insertions(+)
create mode 100644 Desktop/Git_Practice/Multiply.java
L-WRQ09L2CF2:Git_Practice vishnudatla$ git status
warning: could not open directory '.Trash/': Operation not permitted
On branch b1
Untracked files:
 (use "git add <file>..." to include in what will be committed)
     ../../.CFUserTextEncoding
     ../../.DS_Store
    ../../.bash_history
    ../../.bash_sessions/
     ../../.bashrc
    ../../.cache/
     ../../.config/
    ../../.docker/
    ../../.eclipse/
     ../../.gitconfig
     ../../.lesshst
     ../../.oracle_jre_usage/
    ../../.p2/
     ../../.pgadmin/
```

```
../../.viminfo
     ../../.vscode/
    ../../.zshrc
     ../../BajajPractice/
    ../.DS_Store
     ../.localized
     ../Default Softwares-mac os/
    Git_practice/
     ../Intern MAC/
    ../Screenshot 2023-01-23 at 11.58.37 AM.png
     ../../Documents/
    ../../Downloads/
    ../../GitPractice/
    ../../Library/
    ../../Movies/
     ../../Music/
    ../../Pictures/
    ../../Public/
     ../../eclipse-workspace/
    ../../eclipse/
     ../../git/
    ../../gitcommands/
nothing added to commit but untracked files present (use "git add" to track)
L-WRQ09L2CF2:Git_Practice vishnudatla$ Is
Git_practice Multiply.java Welcome.java
L-WRQ09L2CF2:Git_Practice vishnudatla$ git checkout main
Switched to branch 'main'
L-WRQ09L2CF2:Git_Practice vishnudatla$ git branch
 b1
* main
L-WRQ09L2CF2:Git_Practice vishnudatla$ git --files
unknown option: --files
usage: git [-v | --version] [-h | --help] [-C <path>] [-c <name>=<value>]
      [--exec-path[=<path>]] [--html-path] [--man-path] [--info-path]
      [-p | --paginate | -P | --no-pager] [--no-replace-objects] [--bare]
      [--git-dir=<path>] [--work-tree=<path>] [--namespace=<name>]
      [--super-prefix=<path>] [--config-env=<name>=<envvar>]
      <command> [<args>]
L-WRQ09L2CF2:Git_Practice vishnudatla$ git Is--files
git: 'Is--files' is not a git command. See 'git --help'.
The most similar command is
    ls-files
L-WRQ09L2CF2:Git_Practice vishnudatla$ Is
Git_practice Welcome.java
L-WRQ09L2CF2:Git_Practice vishnudatla$ cd Git_practice/
```

L-WRQ09L2CF2:Git_practice vishnudatla\$ Is

L-WRQ09L2CF2:Git_practice vishnudatla\$ cd /

L-WRQ09L2CF2:/ vishnudatla\$ cd Desktop

-bash: cd: Desktop: No such file or directory

L-WRQ09L2CF2:/ vishnudatla\$ Is

Applications Users dev private var

Library Volumes etc sbin
Network bin home tmp
System cores opt usr

L-WRQ09L2CF2:/ vishnudatla\$ cd Users

L-WRQ09L2CF2:Users vishnudatla\$ Is

Shared superadmin vishnudatla

L-WRQ09L2CF2:Users vishnudatla\$ cd vishnudatla

L-WRQ09L2CF2:~ vishnudatla\$ Is

BajajPractice Library Public
Desktop Movies eclipse

Documents Music eclipse-workspace

Downloads Pictures git

GitPractice Postman gitcommands

L-WRQ09L2CF2:~ vishnudatla\$ cd Desktop L-WRQ09L2CF2:Desktop vishnudatla\$ Is

Default Softwares-mac os

Git Practice

Intern MAC

Screenshot 2023-01-23 at 11.58.37 AM.png

L-WRQ09L2CF2:Desktop vishnudatla\$ cd Git_practice

L-WRQ09L2CF2:Git_practice vishnudatla\$ Is

Git_practice Welcome.java

L-WRQ09L2CF2:Git_practice vishnudatla\$ git remote add origin https://

github.com/RahulVarma-007/Git-Training.git

error: remote origin already exists.

L-WRQ09L2CF2:Git_practice vishnudatla\$ git push -u origin main

Username for 'https://github.com': RahulVarma-007 Password for 'https://RahulVarma-007@github.com':

Enumerating objects: 5, done.

Counting objects: 100% (5/5), done.

Delta compression using up to 8 threads

Compressing objects: 100% (2/2), done.

Writing objects: 100% (5/5), 426 bytes | 426.00 KiB/s, done.

Total 5 (delta 0), reused 0 (delta 0), pack-reused 0 To https://github.com/RahulVarma-007/Git-Training.git

* [new branch] main -> main

branch 'main' set up to track 'origin/main'.

L-WRQ09L2CF2:Git_practice vishnudatla\$ git branch b1

fatal: a branch named 'b1' already exists

L-WRQ09L2CF2:Git_practice vishnudatla\$ git checkout b1

Switched to branch 'b1'

L-WRQ09L2CF2:Git_practice vishnudatla\$ git add Multiply.java L-WRQ09L2CF2:Git_practice vishnudatla\$ git commit -m "success" warning: could not open directory '.Trash/': Operation not permitted On branch b1 Untracked files: (use "git add <file>..." to include in what will be committed) ../../.CFUserTextEncoding ../../.DS_Store ../../.bash_history ../../.bash_sessions/ ../../.bashrc ../../.cache/ ../../.config/ ../../.docker/ ../../.eclipse/ ../../.gitconfig ../../.lesshst ../../.oracle_jre_usage/ ../../.p2/ ../../.pgadmin/ ../../.profile ../../.viminfo ../../.vscode/ ../../.zshrc ../../BajajPractice/ ../.DS_Store ../.localized ../Default Softwares-mac os/ Git_practice/ ../Intern MAC/ ../Screenshot 2023-01-23 at 11.58.37 AM.png ../../Documents/ ../../Downloads/ ../../GitPractice/ ../../Library/ ../../Movies/ ../../Music/ ../../Pictures/ ../../Public/ ../../eclipse-workspace/ ../../eclipse/

nothing added to commit but untracked files present (use "git add" to track) L-WRQ09L2CF2:Git_practice vishnudatla\$ git push -u origin b1 Enumerating objects: 8, done.

../../git/

../../gitcommands/

Counting objects: 100% (8/8), done. Delta compression using up to 8 threads Compressing objects: 100% (3/3), done.

Writing objects: 100% (5/5), 491 bytes | 491.00 KiB/s, done.

Total 5 (delta 0), reused 0 (delta 0), pack-reused 0

remote:

remote: Create a pull request for 'b1' on GitHub by visiting:

remote: https://github.com/RahulVarma-007/Git-Training/pull/new/b1

remote:

To https://github.com/RahulVarma-007/Git-Training.git

* [new branch] b1 -> b1

branch 'b1' set up to track 'origin/b1'.

L-WRQ09L2CF2:Git_practice vishnudatla\$ git clone https://github.com/sameershaik-tech/Using-Git-Commands.git

Cloning into 'Using-Git-Commands'...

remote: Enumerating objects: 7, done.

remote: Counting objects: 100% (7/7), done.

remote: Compressing objects: 100% (6/6), done.

remote: Total 7 (delta 0), reused 7 (delta 0), pack-reused 0

Receiving objects: 100% (7/7), done.

L-WRQ09L2CF2:Git_practice vishnudatla\$ git checkout master error: pathspec 'master' did not match any file(s) known to git

L-WRQ09L2CF2:Git_practice vishnudatla\$ git branch

* b1

main

L-WRQ09L2CF2:Git_practice vishnudatla\$ Is

Multiply.java Using-Git-Commands Welcome.java

L-WRQ09L2CF2:Git_practice vishnudatla\$ git branch

* b1

main

L-WRQ09L2CF2:Git_practice vishnudatla\$ git checkout master error: pathspec 'master' did not match any file(s) known to git

L-WRQ09L2CF2:Git_practice vishnudatla\$ cd /

L-WRQ09L2CF2:/ vishnudatla\$ cd users

L-WRQ09L2CF2:users vishnudatla\$ Is

Shared superadmin vishnudatla

L-WRQ09L2CF2:users vishnudatla\$ cd vishnudatla

L-WRQ09L2CF2:vishnudatla vishnudatla\$ cd

L-WRQ09L2CF2:~ vishnudatla\$ Is

BajajPractice Movies eclipse

Desktop Music eclipse-workspace

Documents Pictures git

Downloads Postman gitcommands

Library Public

L-WRQ09L2CF2:~ vishnudatla\$ cd Desktop

L-WRQ09L2CF2:Desktop vishnudatla\$ git branch

```
L-WRQ09L2CF2: Desktop vishnudatla$ Is
Default Softwares-mac os
Git Practice
Intern MAC
Screenshot 2023-01-23 at 11.58.37 AM.png
L-WRQ09L2CF2:Desktop vishnudatla$ cd Git_Practice
L-WRQ09L2CF2:Git_Practice vishnudatla$ git branch
* b1
 main
L-WRQ09L2CF2:Git_Practice vishnudatla$ git help
usage: git [-v | --version] [-h | --help] [-C <path>] [-c <name>=<value>]
      [--exec-path[=<path>]] [--html-path] [--man-path] [--info-path]
      [-p | --paginate | -P | --no-pager] [--no-replace-objects] [--bare]
      [--git-dir=<path>] [--work-tree=<path>] [--namespace=<name>]
      [--super-prefix=<path>] [--config-env=<name>=<envvar>]
      <command> [<args>]
These are common Git commands used in various situations:
start a working area (see also: git help tutorial)
         Clone a repository into a new directory
 init
        Create an empty Git repository or reinitialize an existing one
work on the current change (see also: git help everyday)
 add
        Add file contents to the index
         Move or rename a file, a directory, or a symlink
 restore Restore working tree files
         Remove files from the working tree and from the index
 rm
examine the history and state (see also: git help revisions)
 bisect Use binary search to find the commit that introduced a bug
        Show changes between commits, commit and working tree, etc.
 diff
         Print lines matching a pattern
 grep
 log
        Show commit logs
 show Show various types of objects
 status Show the working tree status
grow, mark and tweak your common history
 branch List, create, or delete branches
 commit Record changes to the repository
 merge Join two or more development histories together
 rebase Reapply commits on top of another base tip
 reset Reset current HEAD to the specified state
 switch Switch branches
         Create, list, delete or verify a tag object signed with GPG
 tag
```

main

collaborate (see also: git help workflows)

fetch Download objects and refs from another repository

pull Fetch from and integrate with another repository or a local branch

push Update remote refs along with associated objects

'git help -a' and 'git help -g' list available subcommands and some concept guides. See 'git help <command>' or 'git help <concept>' to read about a specific subcommand or concept.

See 'git help git' for an overview of the system.

L-WRQ09L2CF2:Git_Practice vishnudatla\$