Gitignore files exercises:

Last login: Tue Nov 7 14:52:09 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.

(base) Paulas-MBP:~ paula$ mkdir prueba

mkdir: prueba: File exists

(base) Paulas-MBP:~ paula$ touch cas.txt

(base) Paulas-MBP:~ paula$ pwd

/Users/paula

(base) Paulas-MBP:~ paula$ ls

Applications

Applications (Parallels)

Creative Cloud Files

Desktop

Documents

Down Proteins and transcripts 0-8h old transcriptome table only Imp8.csv

Downloads

Dropbox

Library

Movies

Music

NGS course

OneDrive - Universitaet Bern

Pictures

Public

Untitled.ipynb

VirtualBox VMs

bamfiles-pilot project

cas.txt

cas\_demo

ejercicio tour.ipynb

igv

linux

opt

prueba

random\_numbers.txt

reviews mRNA transport-,e

seaborn-data

(base) Paulas-MBP:~ paula$ cd prueba

(base) Paulas-MBP:prueba paula$ la

-bash: la: command not found

(base) Paulas-MBP:prueba paula$ ls -a

. .. prueba.txt

(base) Paulas-MBP:prueba paula$ git init

hint: Using 'master' as the name for the initial branch. This default branch name

hint: is subject to change. To configure the initial branch name to use in all

hint: of your new repositories, which will suppress this warning, call:

hint:

hint: git config --global init.defaultBranch <name>

hint:

hint: Names commonly chosen instead of 'master' are 'main', 'trunk' and

hint: 'development'. The just-created branch can be renamed via this command:

hint:

hint: git branch -m <name>

Initialized empty Git repository in /Users/paula/prueba/.git/

(base) Paulas-MBP:prueba paula$ ls-a

-bash: ls-a: command not found

(base) Paulas-MBP:prueba paula$ ls -a

. .. .git prueba.txt

(base) Paulas-MBP:prueba paula$ cd .git

(base) Paulas-MBP:.git paula$ ls -a

. HEAD description info refs

.. config hooks objects

(base) Paulas-MBP:.git paula$ cd..

-bash: cd..: command not found

(base) Paulas-MBP:.git paula$ cd ..

(base) Paulas-MBP:prueba paula$ git status

On branch master

No commits yet

Untracked files:

(use "git add <file>..." to include in what will be committed)

prueba.txt

nothing added to commit but untracked files present (use "git add" to track)

(base) Paulas-MBP:prueba paula$ git add prueba.txt

(base) Paulas-MBP:prueba paula$ git status

On branch master

No commits yet

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: prueba.txt

(base) Paulas-MBP:prueba paula$ git commit -m "initial commit"

[master (root-commit) fc207fd] initial commit

1 file changed, 0 insertions(+), 0 deletions(-)

create mode 100644 prueba.txt

(base) Paulas-MBP:prueba paula$ git status

On branch master

nothing to commit, working tree clean

(base) Paulas-MBP:prueba paula$ git status

On branch master

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git restore <file>..." to discard changes in working directory)

modified: prueba.txt

no changes added to commit (use "git add" and/or "git commit -a")

(base) Paulas-MBP:prueba paula$ git add

.git/ prueba.txt

(base) Paulas-MBP:prueba paula$ git add

.git/ prueba.txt

(base) Paulas-MBP:prueba paula$ git add prueba.txt

(base) Paulas-MBP:prueba paula$ git status

On branch master

Changes to be committed:

(use "git restore --staged <file>..." to unstage)

modified: prueba.txt

(base) Paulas-MBP:prueba paula$ git commit

.git/ prueba.txt

(base) Paulas-MBP:prueba paula$ git commit

.git/ prueba.txt

(base) Paulas-MBP:prueba paula$ git commit

.git/ prueba.txt

(base) Paulas-MBP:prueba paula$ git commit

.git/ prueba.txt

(base) Paulas-MBP:prueba paula$ git commit -m "my first commit hola"

[master 7863e55] my first commit hola

1 file changed, 1 insertion(+)

(base) Paulas-MBP:prueba paula$ touch .gitignore

(base) Paulas-MBP:prueba paula$ ls -a

. .DS\_Store .gitignore

.. .git prueba.txt

(base) Paulas-MBP:prueba paula$ touch to\_ignore.txt

(base) Paulas-MBP:prueba paula$ git status

On branch master

Untracked files:

(use "git add <file>..." to include in what will be committed)

.DS\_Store

.gitignore

to\_ignore.txt

nothing added to commit but untracked files present (use "git add" to track)

(base) Paulas-MBP:prueba paula$ touch to\_ignore2.py

(base) Paulas-MBP:prueba paula$ touch to\_ignore3.txt

(base) Paulas-MBP:prueba paula$ git status

On branch master

Untracked files:

(use "git add <file>..." to include in what will be committed)

.DS\_Store

.gitignore

to\_ignore.txt

to\_ignore2.py

to\_ignore3.txt

nothing added to commit but untracked files present (use "git add" to track)

(base) Paulas-MBP:prueba paula$ nano .gitignore

(base) Paulas-MBP:prueba paula$ git status

On branch master

Untracked files:

(use "git add <file>..." to include in what will be committed)

.DS\_Store

.gitignore

nothing added to commit but untracked files present (use "git add" to track)

(base) Paulas-MBP:prueba paula$ touch not\_ignore.txt

(base) Paulas-MBP:prueba paula$ status

-bash: status: command not found

(base) Paulas-MBP:prueba paula$ git status

On branch master

Untracked files:

(use "git add <file>..." to include in what will be committed)

.DS\_Store

.gitignore

not\_ignore.txt

nothing added to commit but untracked files present (use "git add" to track)

(base) Paulas-MBP:prueba paula$ nano .gitignore

(base) Paulas-MBP:prueba paula$ git status

On branch master

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nothing added to commit but untracked files present (use "git add" to track)

(base) Paulas-MBP:prueba paula$ nano .gitignore

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On branch master

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(use "git add <file>..." to include in what will be committed)

not\_ignore.txt

nothing added to commit but untracked files present (use "git add" to track)

(base) Paulas-MBP:prueba paula$