User@DESKTOP-M2OCHKG MINGW64 ~

$ mkdir Ecommerce

User@DESKTOP-M2OCHKG MINGW64 ~

$ cd Ecommerce

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce

$ touh app.js

bash: touh: command not found

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce

$ touch app.js

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce

$ touch config.js

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce

$ mkdir db

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce

$ git init

Initialized empty Git repository in C:/Users/User/Ecommerce/.git/

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce (main)

$ git add

Nothing specified, nothing added.

hint: Maybe you wanted to say 'git add .'?

hint: Turn this message off by running

hint: "git config advice.addEmptyPathspec false"

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce (main)

$ git add .

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce (main)

$ git commit -m "Primer Commit"

Author identity unknown

\*\*\* Please tell me who you are.

Run

git config --global user.email "you@example.com"

git config --global user.name "Your Name"

to set your account's default identity.

Omit --global to set the identity only in this repository.

fatal: unable to auto-detect email address (got 'User@DESKTOP-M2OCHKG.(none)')

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce (main)

$ git config --global user. "barandi123zip@gmail.com"

error: key does not contain variable name: user.

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce (main)

$ git config --global user.email "barandi123zip@gmail.com"

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce (main)

$ git config --global user.name "PaolaTorreSistemas"

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce (main)

$ git status

On branch main

No commits yet

Changes to be committed:

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

new file: app.js

new file: config.js

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce (main)

$ git commit -m "Primer Commit"

[main (root-commit) 146f79e] Primer Commit

2 files changed, 0 insertions(+), 0 deletions(-)

create mode 100644 app.js

create mode 100644 config.js

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce (main)

$ git log

commit 146f79ea8f6388b99acee3369a01905c35c73091 (HEAD -> main)

Author: PaolaTorreSistemas <barandi123zip@gmail.com>

Date: Wed Aug 10 20:09:12 2022 -0500

Primer Commit

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce (main)

$ ls

app.js config.js db/

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce (main)

$ cd db/

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce/db (main)

$ touch producto\_db.js

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce/db (main)

$ touch carrito\_db.js

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce/db (main)

$ cd ..

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce (main)

$ nano ./app.js

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce (main)

$ cat ./app.js

HOLA AMIGO ESTOY APRENDIENDO DESARROLLO DE SOFTWARE

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce (main)

$ git commit -m "Guardando lo importante"

On branch main

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: app.js

Untracked files:

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

db/

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

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce (main)

$ git add

Nothing specified, nothing added.

hint: Maybe you wanted to say 'git add .'?

hint: Turn this message off by running

hint: "git config advice.addEmptyPathspec false"

gi

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce (main)

$ git add .

warning: in the working copy of 'app.js', LF will be replaced by CRLF the next t

ime Git touches it

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce (main)

$ git status

On branch main

Changes to be committed:

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

modified: app.js

new file: db/carrito\_db.js

new file: db/producto\_db.js

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce (main)

$ git commit -m "Guardando una parte del Proyecto"

[main 69927c0] Guardando una parte del Proyecto

3 files changed, 2 insertions(+)

create mode 100644 db/carrito\_db.js

create mode 100644 db/producto\_db.js

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce (main)

$ cd db

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce/db (main)

$ rm producto\_db.js

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce/db (main)

$ git restore .

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce/db (main)

$ ls

carrito\_db.js producto\_db.js

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce/db (main)

$ rm producto\_db.js

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce/db (main)

$ ls

carrito\_db.js

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce/db (main)

$ git restore .

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce/db (main)

$ ls

carrito\_db.js producto\_db.js

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce/db (main)

$ ls

carrito\_db.js producto\_db.js

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce/db (main)

$ ls ../

app.js config.js db/

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce/db (main)

$ rm ../config.js

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce/db (main)

$ ls ../

app.js db/

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce/db (main)

$ git add .

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce/db (main)

$ git status

On branch main

Changes not staged for commit:

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

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

deleted: ../config.js

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

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce/db (main)

$ git commit -m "Sacando la configuración"

On branch main

Changes not staged for commit:

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

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

deleted: ../config.js

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

User@DESKTOP-M2OCHKG MINGW64 ~/Ecommerce/db (main)

<https://git-scm.com/>

<https://git-scm.com/book/es/v2>