

Diplomado: La importancia de los lenguajes de programación de última generación como herramienta interdisciplinaria que desarrolle el pensamiento crítico en el CCH.

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Evidencia de repositorio local.

Enlace de git con visual studio code y la pagina de GitHub

```
Cuauhtémoc@DESKTOP-VF95ITT MINGW64 ~/Desktop/diplomado
$ git
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>]
          [--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      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
  mv         Move or rename a file, a directory, or a symlink
  restore    Restore working tree files
  rm         Remove files from the working tree and from the index


examine the history and state (see also: git help revisions)
  bisect    Use binary search to find the commit that introduced a bug
  diff      Show changes between commits, commit and working tree, etc
  grep      Print lines matching a pattern
  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
  tag       Create, list, delete or verify a tag object signed with GPG


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.

Cuauhtémoc@DESKTOP-VF95ITT MINGW64 ~/Desktop/diplomado
$ |
```

```
Cuauhtémoc@DESKTOP-VF95ITT MINGW64 ~/Desktop/diplomado
$ git clone https://github.com/temocbzc/Sampling_Distribution_in_Python.git
Cloning into 'Sampling_Distribution_in_Python'...
remote: Enumerating objects: 17, done.
remote: Counting objects: 100% (17/17), done.
remote: Compressing objects: 100% (17/17), done.
remote: Total 17 (delta 3), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (17/17), 96.87 KiB | 1.15 MiB/s, done.
Resolving deltas: 100% (3/3), done.

Cuauhtémoc@DESKTOP-VF95ITT MINGW64 ~/Desktop/diplomado
$ |
```

```
Cuauhtémoc@DESKTOP-VF95ITT MINGW64 ~/Desktop/diplomado/Sampling_Distribution_in_Python (main)
$ git log --oneline
47fcc2c (HEAD -> main, origin/main, origin/HEAD) Update README.md
4e9cea8 Agregar Imagenes
b427026 Update README.md
1f2dcba Update README.md
63d95a8 Initial commit
```

```
Cuauhtémoc@DESKTOP-VF95ITT MINGW64 ~/Desktop/diplomado/Sampling_Distribution_in_Python (main)
$ git status
On branch main
Your branch is up to date with 'origin/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:   README.md

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

Commits realizados

```
Cuauhtémoc@DESKTOP-VF95ITT MINGW64 ~/Desktop/diplomado/Sampling_Distribution_in_Python (main)
$ git log
commit 8838f1528c90208f283337a1194cfbb53d019e60 (HEAD -> main)
Author: temocbzc <temocbzc@gmail.com>
Date: Tue Aug 8 11:36:45 2023 -0600

    Nueva modificación del archivo README.md

commit 47fcc2cd7a31b177f5bf16beb98c3b85b9ae5893 (origin/main, origin/HEAD)
Author: Ignacio Cuauhtémoc Benítez Zúñiga <137094971+temocbzc@users.noreply.github.com>
Date: Mon Aug 7 17:26:11 2023 -0600

    Update README.md

    Segunda edición del archivo README.md

commit 4e9cea80087771f6f4ff3f2d84c7990667672fb2
Author: Ignacio Cuauhtémoc Benítez Zúñiga <137094971+temocbzc@users.noreply.github.com>
Date: Mon Aug 7 17:08:48 2023 -0600

    Agregar Imagenes

    Agregue imagenes para la edición del archivo README

commit b427026d9b80c46b6de5c247b0d468af2de29622
Author: Ignacio Cuauhtémoc Benítez Zúñiga <137094971+temocbzc@users.noreply.github.com>
Date: Mon Aug 7 17:04:06 2023 -0600

    Update README.md

    Segunda edición de archivo README.md

commit 1f2dcba0f665760dd8a2cddbf4c824620230028
Author: Ignacio Cuauhtémoc Benítez Zúñiga <137094971+temocbzc@users.noreply.github.com>
Date: Mon Aug 7 17:02:32 2023 -0600

    Update README.md

    Primera edición del archivo README.md

commit 63d95a8f94a8155355eb51134f687c759351ebbf
Author: Ignacio Cuauhtémoc Benítez Zúñiga <137094971+temocbzc@users.noreply.github.com>
Date: Mon Aug 7 13:52:34 2023 -0600

    Initial commit


Cuauhtémoc@DESKTOP-VF95ITT MINGW64 ~/Desktop/diplomado/Sampling_Distribution_in_Python (main)
$ |
```

```
Cuauhtémoc@DESKTOP-VF95ITT MINGW64 ~/Desktop/diplomado/Sampling_Distribution_in_Python (main)
$ git remote
origin

Cuauhtémoc@DESKTOP-VF95ITT MINGW64 ~/Desktop/diplomado/Sampling_Distribution_in_Python (main)
$ git remote -v
origin https://github.com/temocbzc/Sampling_Distribution_in_Python.git (fetch)
origin https://github.com/temocbzc/Sampling_Distribution_in_Python.git (push)


Cuauhtémoc@DESKTOP-VF95ITT MINGW64 ~/Desktop/diplomado/Sampling_Distribution_in_Python (main)
$ git push origin main
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 48 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 548 bytes | 548.00 KiB/s, done.
Total 3 (delta 2), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (2/2), completed with 2 local objects.
To https://github.com/temocbzc/Sampling_Distribution_in_Python.git
  47fcc2c..8838f15 main -> main
```







Evidencia de archivos cargados

 **Sampling_Distribution_in_Python** Public

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 **temocbzc** Se cargaron carpetas ... 98daaf8 1 minute ago 7 commits

 docs	Se cargaron carpetas	1 minute ago
 scr	Se cargaron carpetas	1 minute ago
 Img 1.JPG	Agregar Imagenes	yesterday
 Img 2.JPG	Agregar Imagenes	yesterday
 LICENSE	Initial commit	yesterday
 README.md	Nueva modificación del archivo README.md	2 hours ago