



Tecnológico Nacional de México **Campus Querétaro**

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Inscrito en:

Materia	Grupo
Investigación de Operaciones 1	4A

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Trabajo:

SOP Clonar repositorio

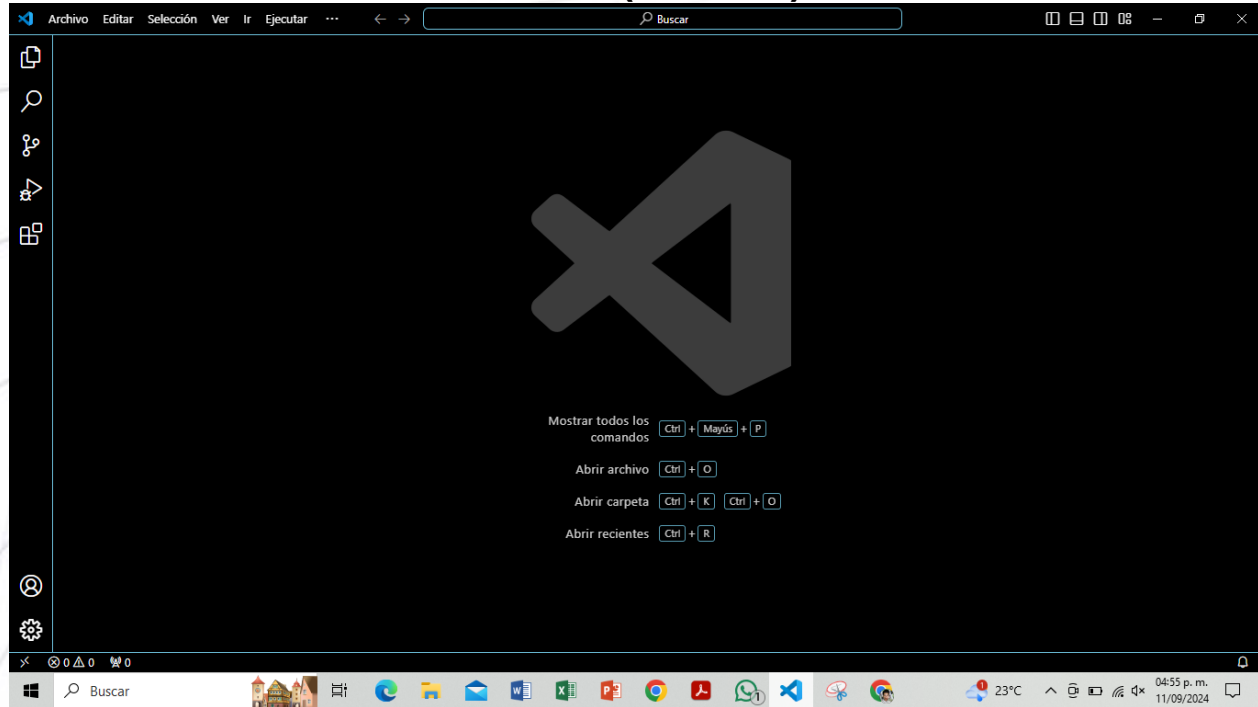
Fecha de entrega:

Santiago de Querétaro a 09 de Septiembre del 2024

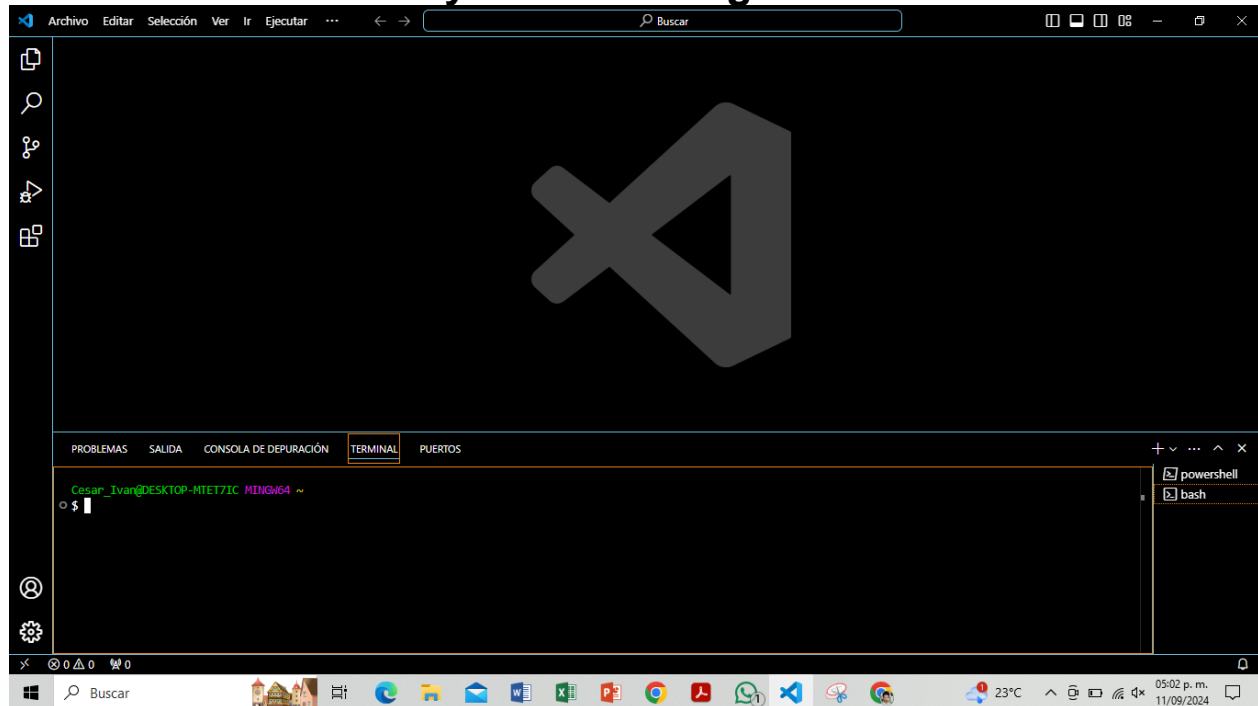


Clonar repositorio

1. Abrir Visual Studio Code (VScode)

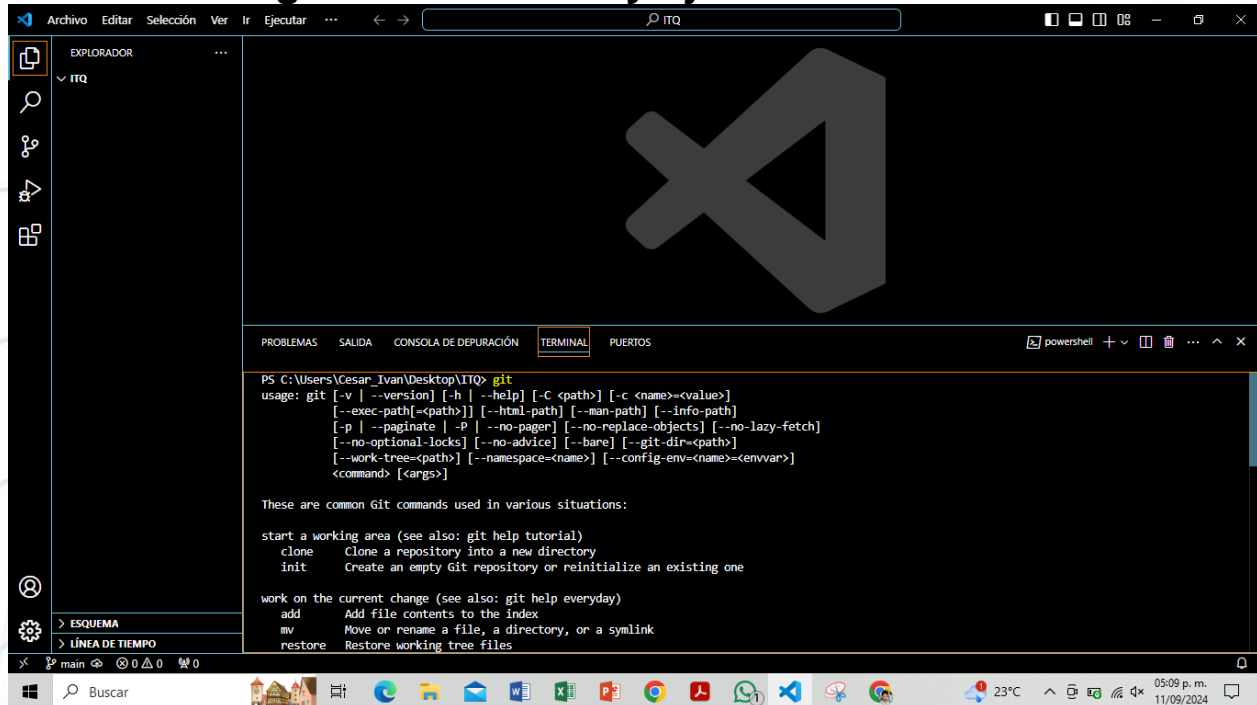


2. Abrir la terminal y seleccionar git bash.





3. Escribir git en la terminal y ejecutar.



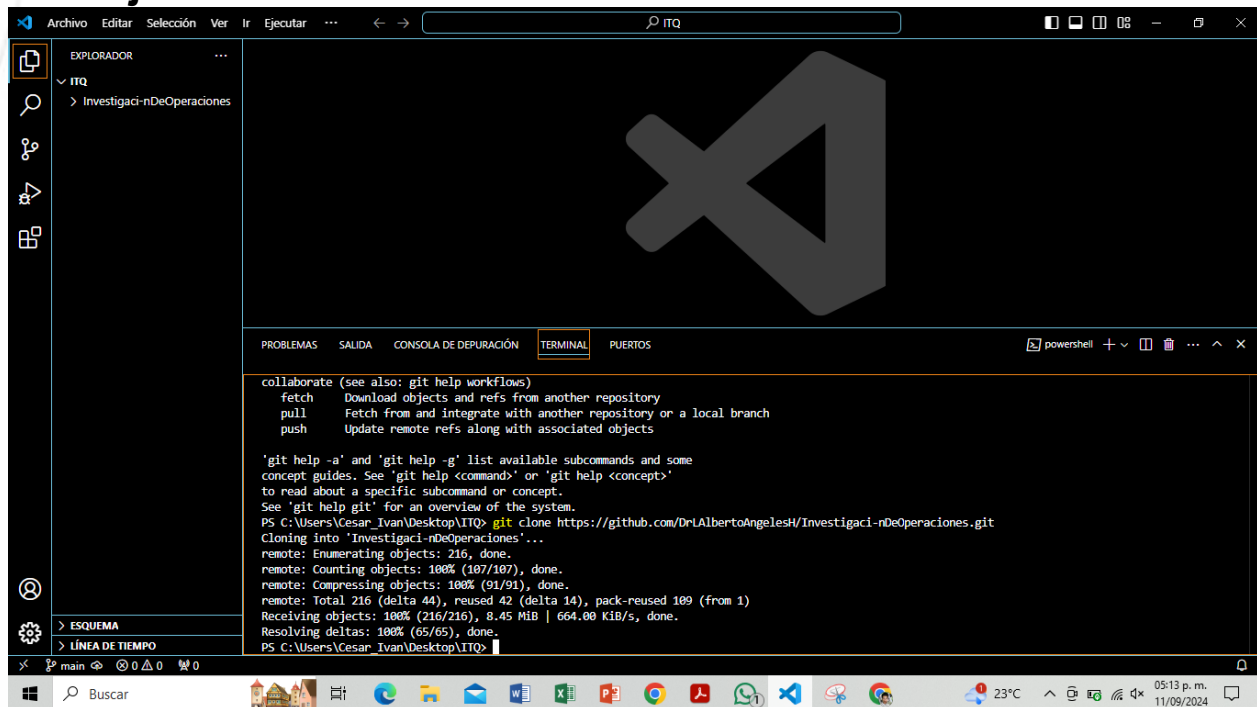
```
PS C:\Users\Cesar_Ivan\Desktop\ITIQ> git
usage: git [-v | --version] [-h | --help] [-C <path>] [-c <name>=<value>]
[--exec-path<=path>] [--html-path] [--man-path] [--info-path]
[-p | --paginate | -P | --no-pager] [--no-replace-objects] [--no-lazy-fetch]
[--no-optional-checks] [--no-advise] [--bare] [--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
```

4. Escribir git clone con la dirección del repositorio y ejecutar el comando.



```
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.
PS C:\Users\Cesar_Ivan\Desktop\ITIQ> git clone https://github.com/DraAlbertoAngelesH/Investigaci-nDeOperaciones.git
Cloning into 'Investigaci-nDeOperaciones'...
remote: Enumerating objects: 216, done.
remote: Counting objects: 100% (107/107), done.
remote: Compressing objects: 100% (91/91), done.
remote: Total 216 (delta 44), reused 42 (delta 14), pack-reused 109 (from 1)
Receiving objects: 100% (216/216), 8.45 MiB | 664.00 KiB/s, done.
Resolving deltas: 100% (65/65), done.
PS C:\Users\Cesar_Ivan\Desktop\ITIQ>
```

5. Escribir el comando ls y ejecutarlo.



Visual Studio Code interface showing a terminal window. The terminal output displays the results of a remote PowerShell session, including object enumeration, counting, compressing, and resolving deltas. The current directory is C:\Users\Cesar_Ivan\Desktop\ITQ, and the command 'ls' has been executed, showing a single file named 'Investigaci-nDeOperaciones'.

```
remote: Enumerating objects: 216, done.
remote: Counting objects: 100% (107/107), done.
remote: Compressing objects: 100% (91/91), done.
remote: Total 216 (delta 44), reused 42 (delta 14), pack-reused 109 (from 1)
Receiving objects: 100% (216/216), 8.45 MiB | 664.00 KiB/s, done.
Resolving deltas: 100% (65/65), done.
PS C:\Users\Cesar_Ivan\Desktop\ITQ> ls

Directorio: C:\Users\Cesar_Ivan\Desktop\ITQ

Mode                LastWriteTime         Length Name
----                -
d-----          11/09/2024   05:11 p. m.      Investigaci-nDeOperaciones

PS C:\Users\Cesar_Ivan\Desktop\ITQ>
```

6. Escribir el comando cd poner el nombre que resultado de la acción anterior.

Visual Studio Code interface showing a terminal window. The terminal output displays the results of a remote PowerShell session, including object enumeration, counting, compressing, and resolving deltas. The current directory is C:\Users\Cesar_Ivan\Desktop\ITQ, and the command 'cd Investigaci-nDeOperaciones' has been executed, changing the directory to C:\Users\Cesar_Ivan\Desktop\ITQ\Investigaci-nDeOperaciones.

```
remote: Counting objects: 100% (107/107), done.
remote: Compressing objects: 100% (91/91), done.
remote: Total 216 (delta 44), reused 42 (delta 14), pack-reused 109 (from 1)
Receiving objects: 100% (216/216), 8.45 MiB | 664.00 KiB/s, done.
Resolving deltas: 100% (65/65), done.
PS C:\Users\Cesar_Ivan\Desktop\ITQ> ls

Directorio: C:\Users\Cesar_Ivan\Desktop\ITQ

Mode                LastWriteTime         Length Name
----                -
d-----          11/09/2024   05:11 p. m.      Investigaci-nDeOperaciones

PS C:\Users\Cesar_Ivan\Desktop\ITQ> cd Investigaci-nDeOperaciones
PS C:\Users\Cesar_Ivan\Desktop\ITQ\Investigaci-nDeOperaciones>
```