

# Universidad de las Fuerzas Armadas – ESPE

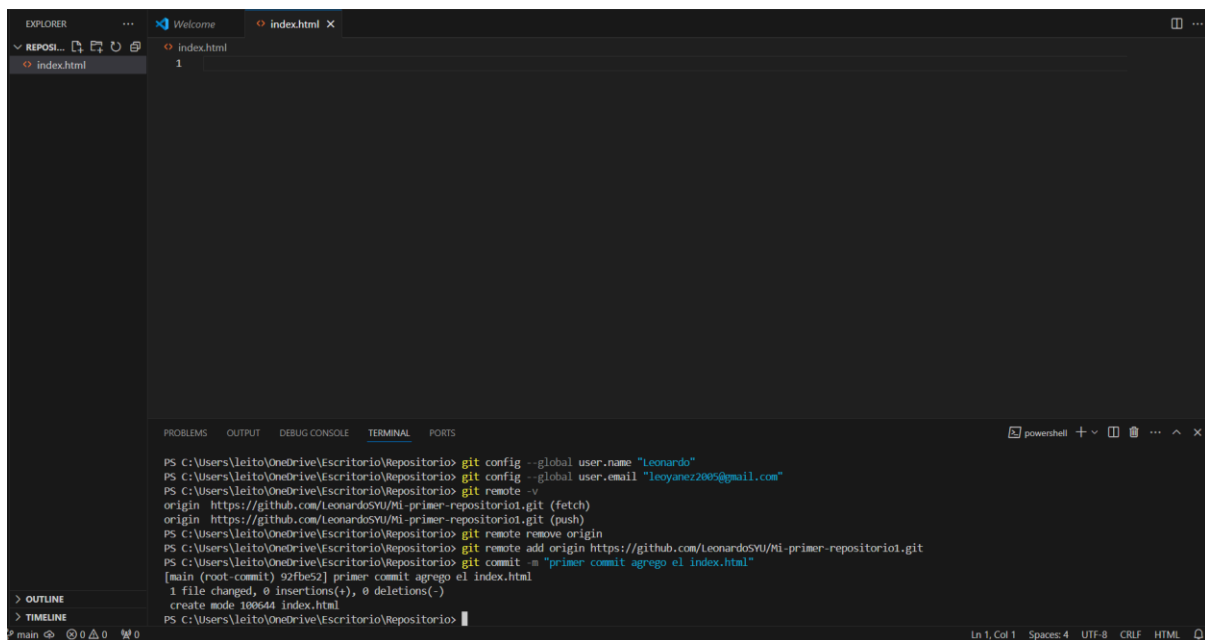
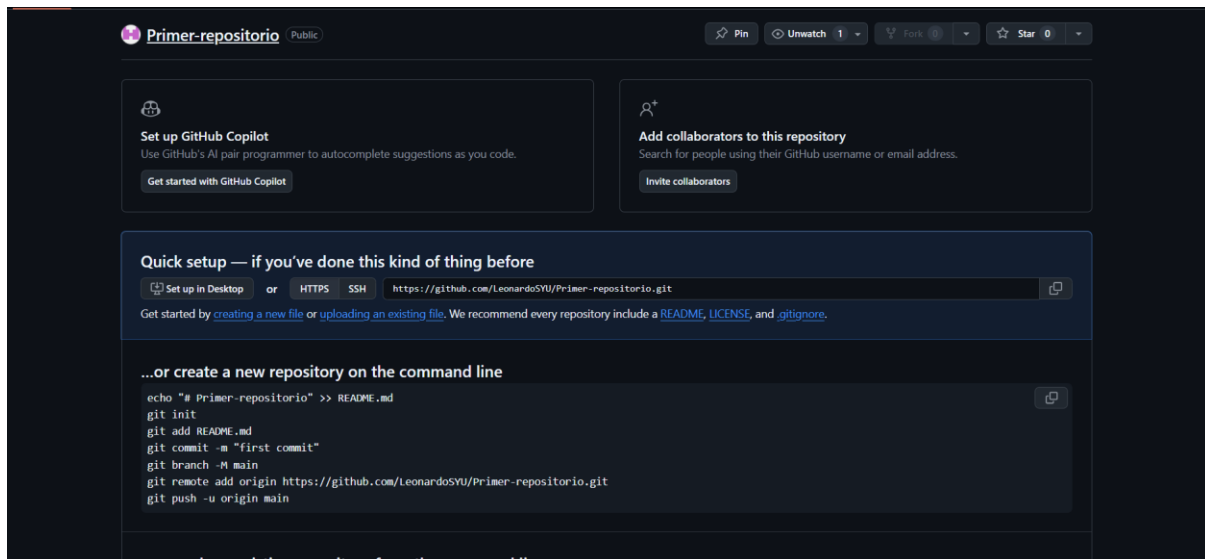
Nombres: Yáñez Utreras Leonardo Sebastián

NRC: 1940

Fecha: 6/11/2024

## Tarea Github

- Subir un archivo



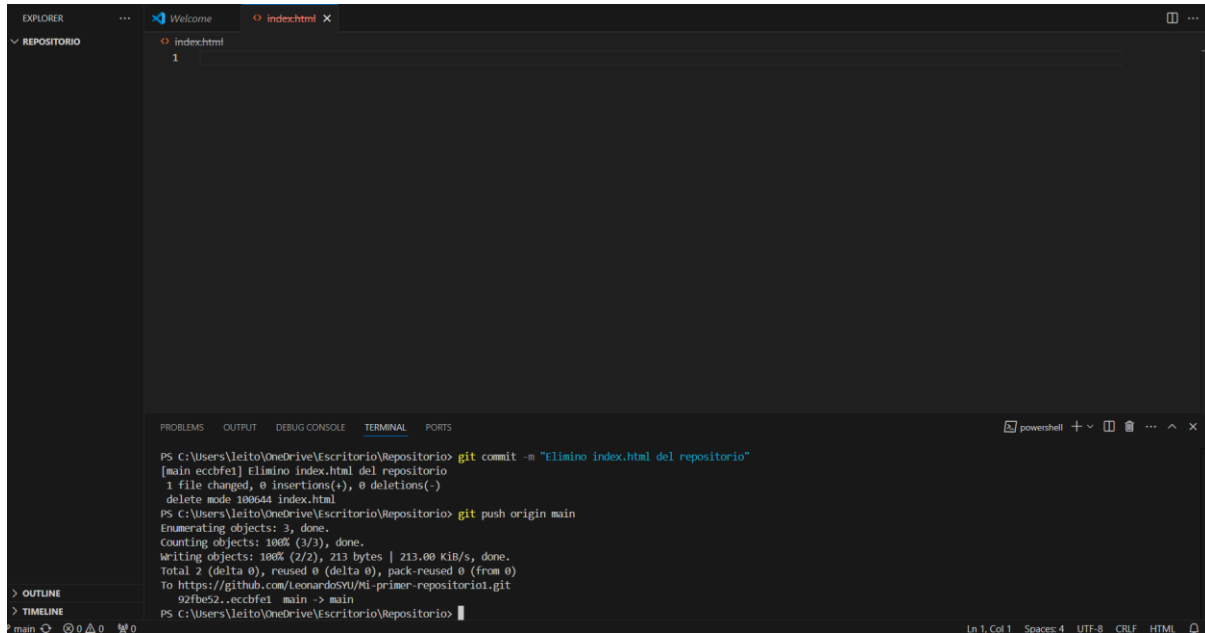
The screenshot shows the Visual Studio Code interface. The Explorer sidebar on the left shows a folder named 'REPOSITORIO' containing a file 'index.html'. The main editor area is open to 'index.html' and contains the number '1'. The bottom panel shows the 'TERMINAL' tab with the following output:

```
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 index.html
PS C:\Users\leito\OneDrive\Escritorio\Repositorio> git push -u origin main
info: please complete authentication in your browser...
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Writing objects: 100% (3/3), 230 bytes | 230.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
to https://github.com/LeonardoSYU/mi-primer-repositorio1.git
* [new branch]      main -> main
branch 'main' set up to track 'origin/main'.
PS C:\Users\leito\OneDrive\Escritorio\Repositorio>
```

The status bar at the bottom indicates 'Ln 1, Col 1', 'Spaces: 4', 'UTF-8', 'CRLF', and 'HTML'.

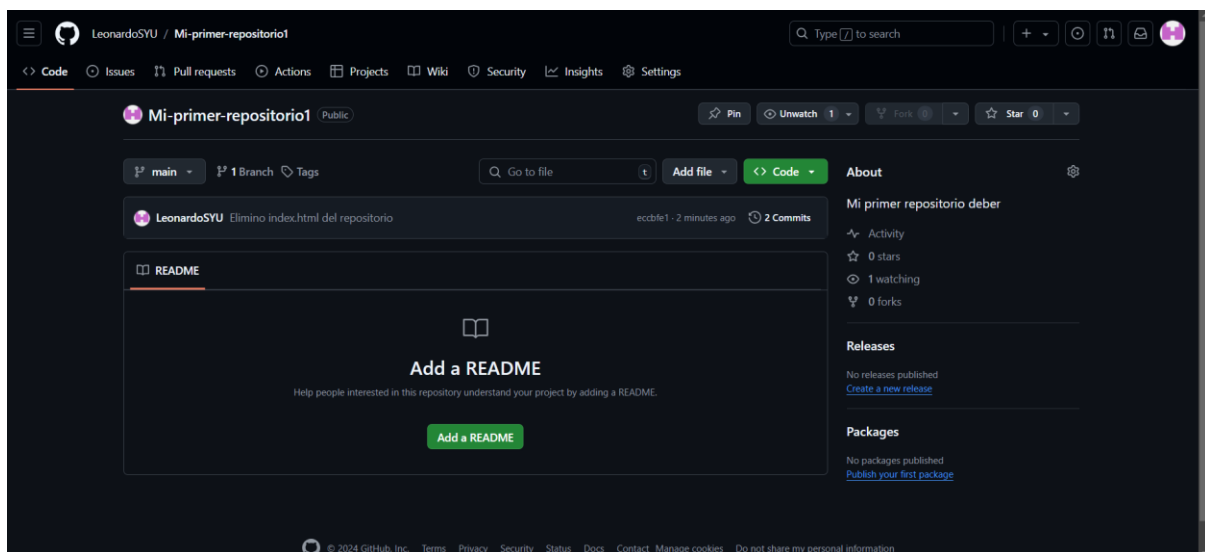
The screenshot shows the GitHub repository page for 'Mi-primer-repositorio1' (Public). The repository has 1 branch (main) and 1 commit. The commit history shows a single commit by LeonardoSYU titled 'primer commit agrego el index.html' made 3 minutes ago. The repository has 0 stars, 1 watching, and 0 forks. The README section is empty, with a prompt to 'Add a README'. The right sidebar shows the repository's activity, including a section for 'Releases' (No releases published) and 'Packages' (No packages published).

- **Borrar el archivo del repositorio**

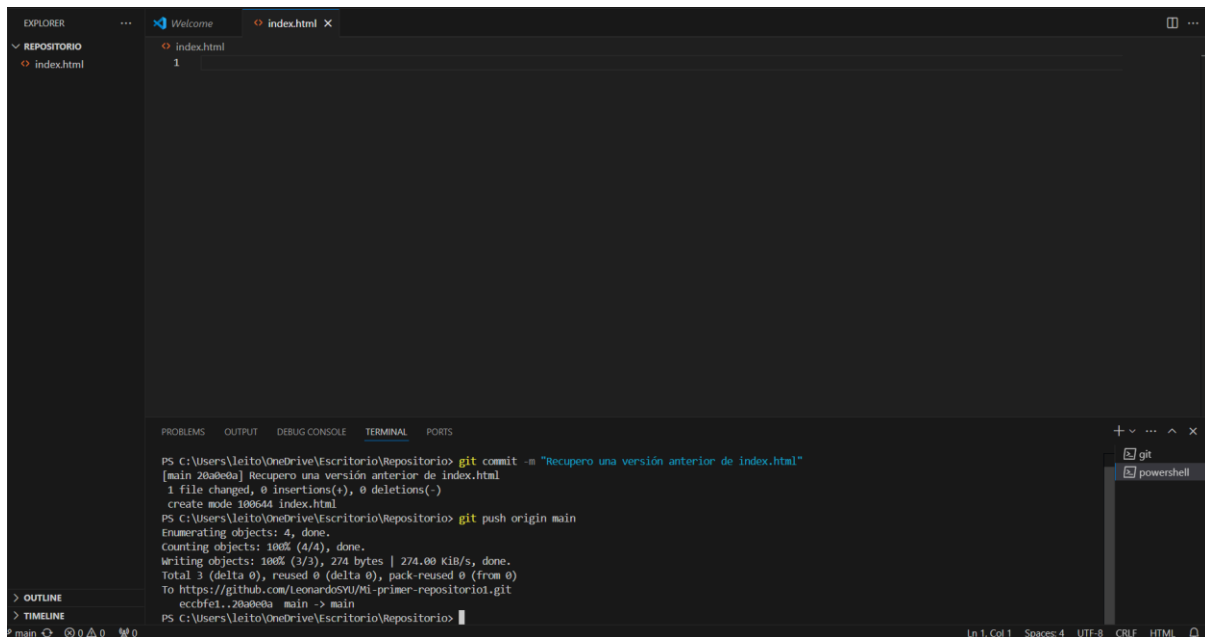
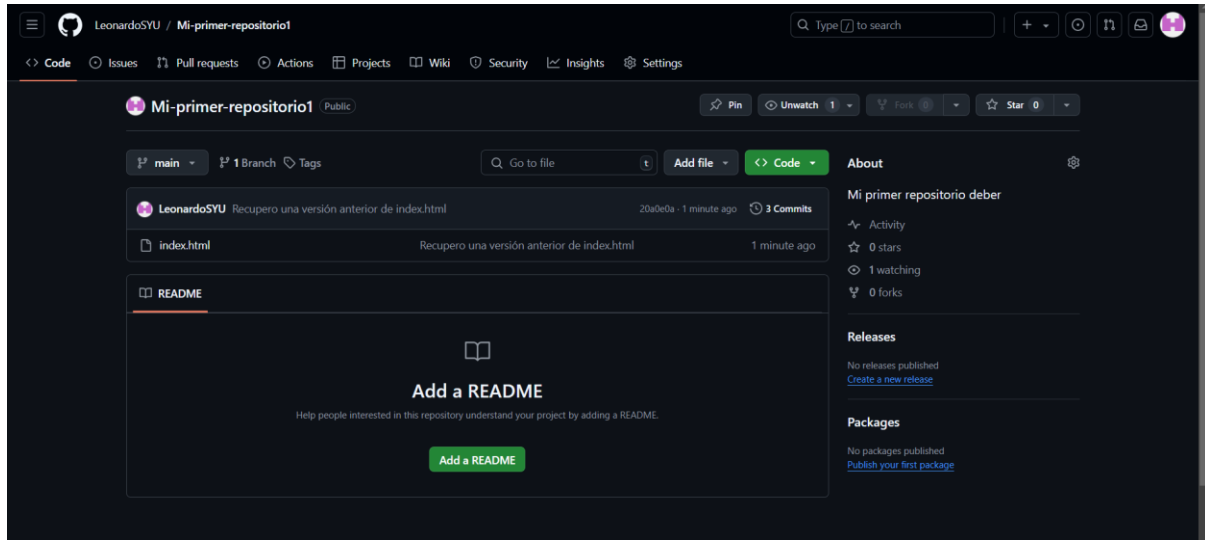


The screenshot shows the Visual Studio Code interface. The Explorer panel on the left shows a file named 'index.html' under the 'REPOSITORIO' folder. The main editor area shows the content of 'index.html', which is a single line with the number '1'. The Terminal panel at the bottom shows the following commands and output:

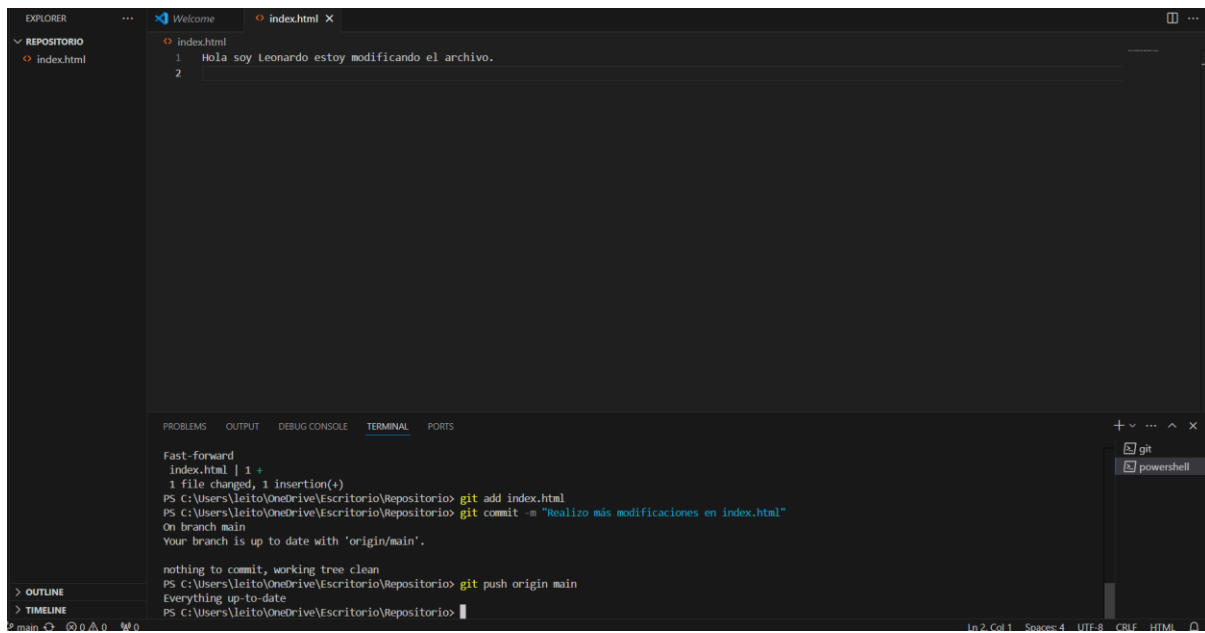
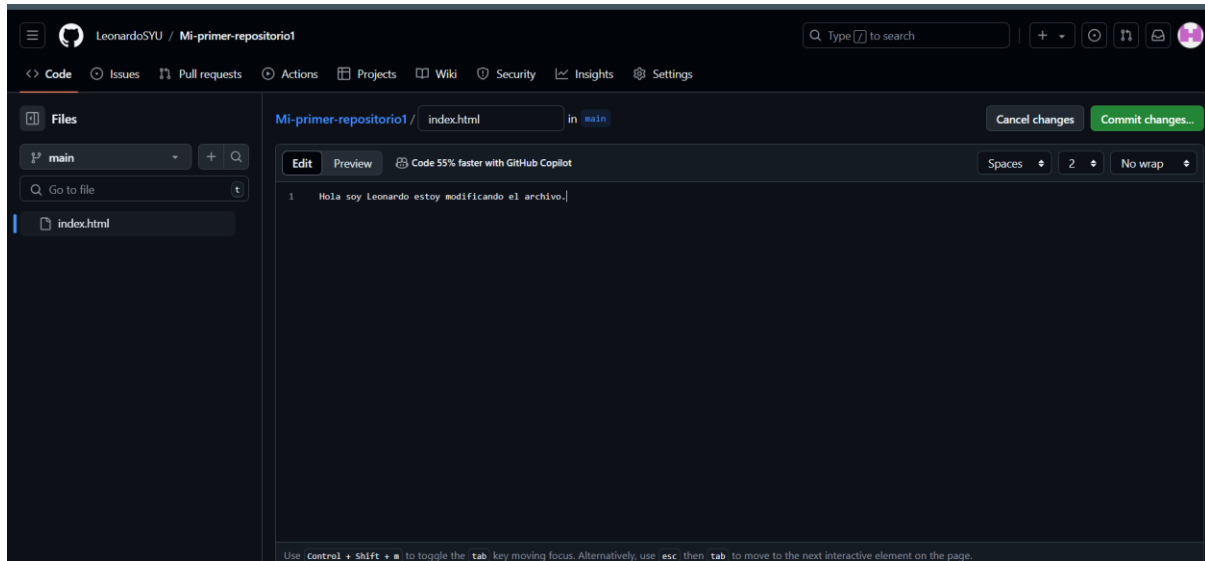
```
PS C:\Users\leito\OneDrive\Escritorio\Repositorio> git commit -m "Elimino index.html del repositorio"
[main ecdbfe1] Elimino index.html del repositorio
1 file changed, 0 insertions(+), 0 deletions(-)
delete mode 100644 index.html
PS C:\Users\leito\OneDrive\Escritorio\Repositorio> git push origin main
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Writing objects: 100% (2/2), 213 bytes | 213.00 KiB/s, done.
Total 2 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/leonardoyu/Mi-primer-repositorio.git
92f8e52..ecdbfe1 main -> main
PS C:\Users\leito\OneDrive\Escritorio\Repositorio>
```



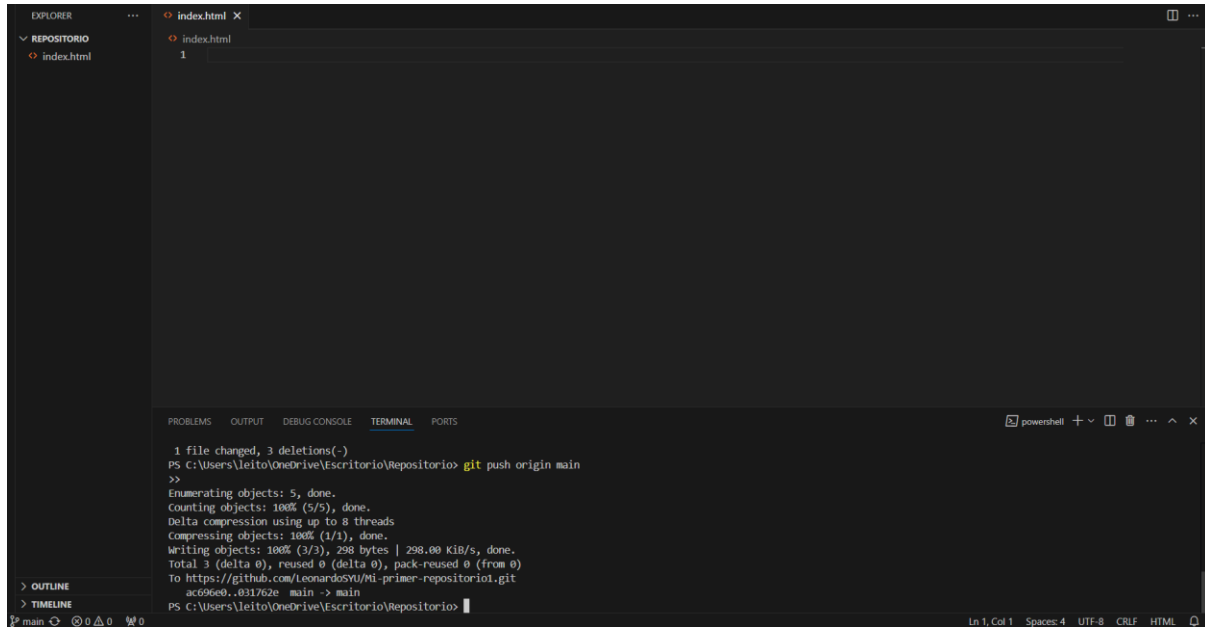
- Descargar el archivo eliminado



- **Modificar y subir el archivo**

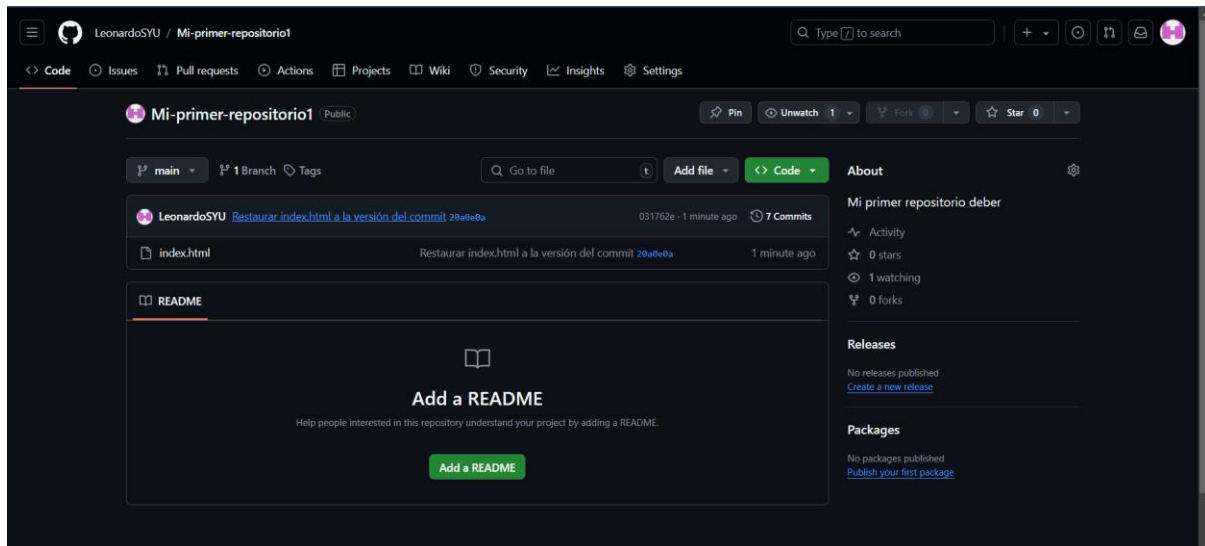


- Recuperar una versión anterior



The screenshot shows the Visual Studio Code interface. The Explorer pane on the left shows a file named 'index.html' under a folder named 'REPOSITORIO'. The main editor area shows the content of 'index.html' as '1'. The Terminal pane at the bottom shows the output of a 'git push' command. The output indicates that 1 file was changed and 3 deletions were made. The commit message is 'Restaurar index.html a la versión del commit 20a6e0a'. The commit hash is 'ac696e0..031762e' and the branch is 'main'.

```
1 file changed, 3 deletions(-)
PS C:\Users\leito\OneDrive\Escritorio\Repositorio> git push origin main
>>
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (1/1), done.
Writing objects: 100% (3/3), 298 bytes | 298.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/LeonardoSYU/Mi-primer-repositorio1.git
ac696e0..031762e  main -> main
PS C:\Users\leito\OneDrive\Escritorio\Repositorio>
```



- **Clonar repositorio**

The screenshot shows the Visual Studio Code interface. The Explorer sidebar on the left displays a project structure with a folder named 'REPOSITORIO' containing a file 'index.html'. The main editor area shows the content of 'index.html', which is a single line: '1'. At the bottom, the integrated terminal is open, showing the output of a 'git clone' command. The terminal text is as follows:

```
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/LeonardoSVU/Mi-primer-repositorio1.git
   ac69600..031762e  main -> main
PS C:\Users\leito\OneDrive\Escritorio\Repositorio> git clone https://github.com/LeonardoSVU/Mi-primer-repositorio1
Cloning into 'Mi-primer-repositorio1'...
remote: Enumerating objects: 16, done.
remote: Counting objects: 100% (16/16), done.
remote: Compressing objects: 100% (9/9), done.
remote: Total 16 (delta 2), reused 6 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (16/16), done.
Resolving deltas: 100% (2/2), done.
PS C:\Users\leito\OneDrive\Escritorio\Repositorio>
```

The terminal window title is 'powershell'. The status bar at the bottom indicates the current file is 'Ln 1, Col 1', with 4 spaces, in UTF-8 encoding, with CRLF line endings, and the file type is HTML.

The screenshot shows the Visual Studio Code interface. On the left, the Explorer sidebar displays a project named 'REPOSITORIO' containing two files: 'Mi-primer-repositorio1' and 'index.html'. The main editor area shows the 'index.html' file, which contains a single line of code: `1`. The bottom panel is the 'TERMINAL' tab, showing a PowerShell prompt at the directory `C:\Users\leito\OneDrive\Escritorio\Repositorio`. A command prompt is visible, and the output shows a directory listing:

Mode	LastWriteTime	Length	Name
da--1	31/10/2024 22:35		Mi-primer-repositorio1
-a--1	31/10/2024 22:31	0	index.html

The terminal prompt is currently at `PS C:\Users\leito\OneDrive\Escritorio\Repositorio>`.