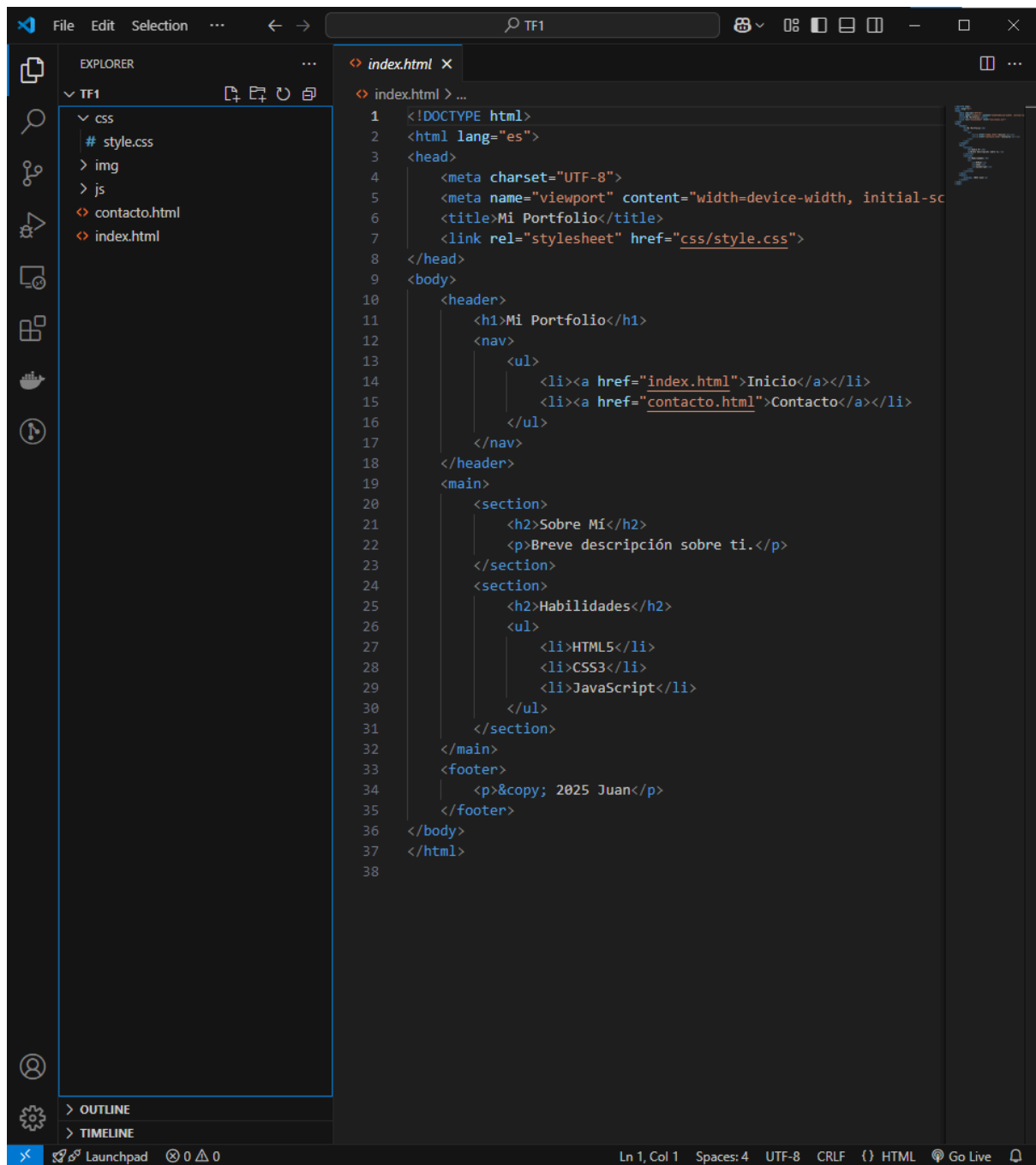
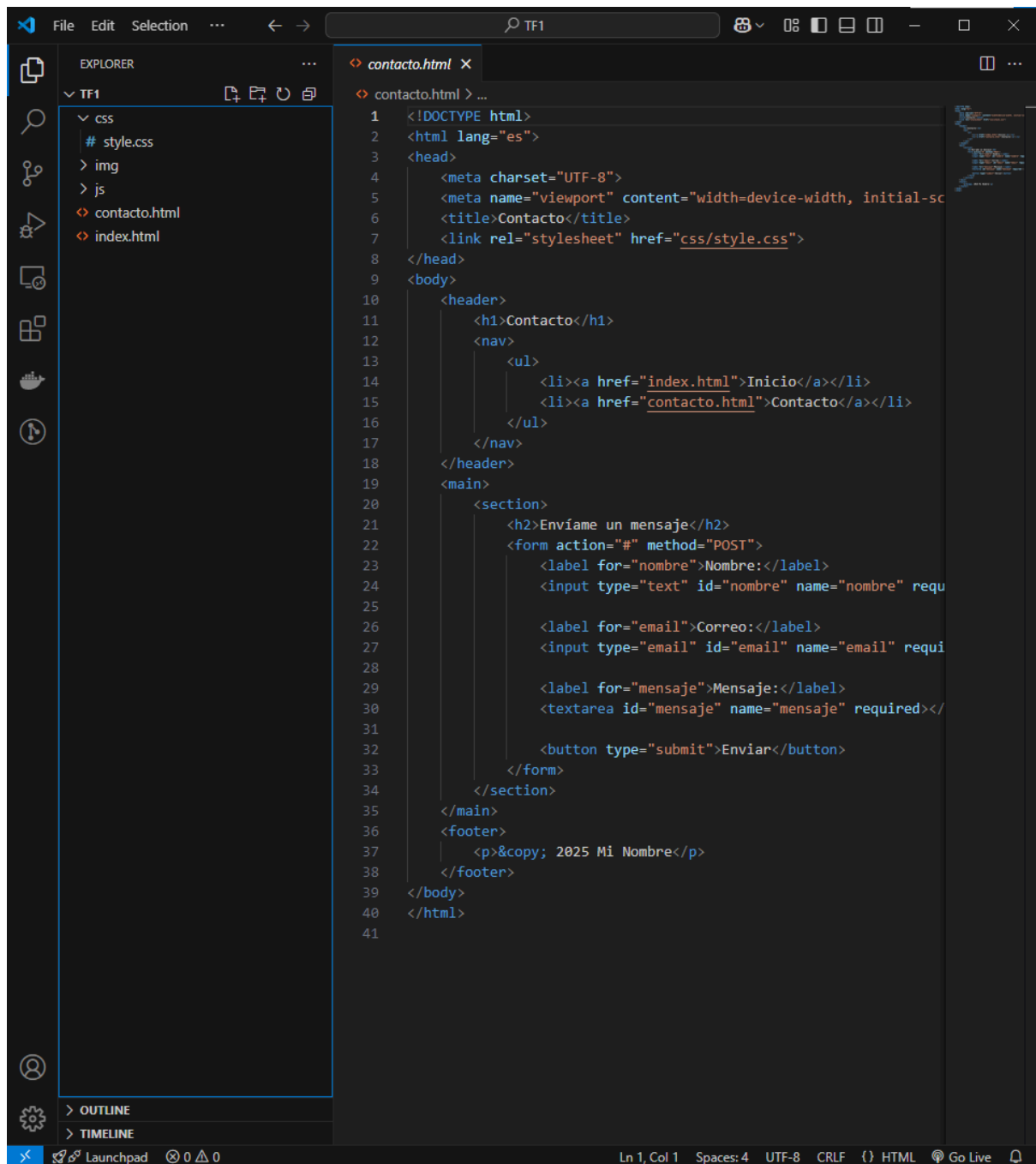
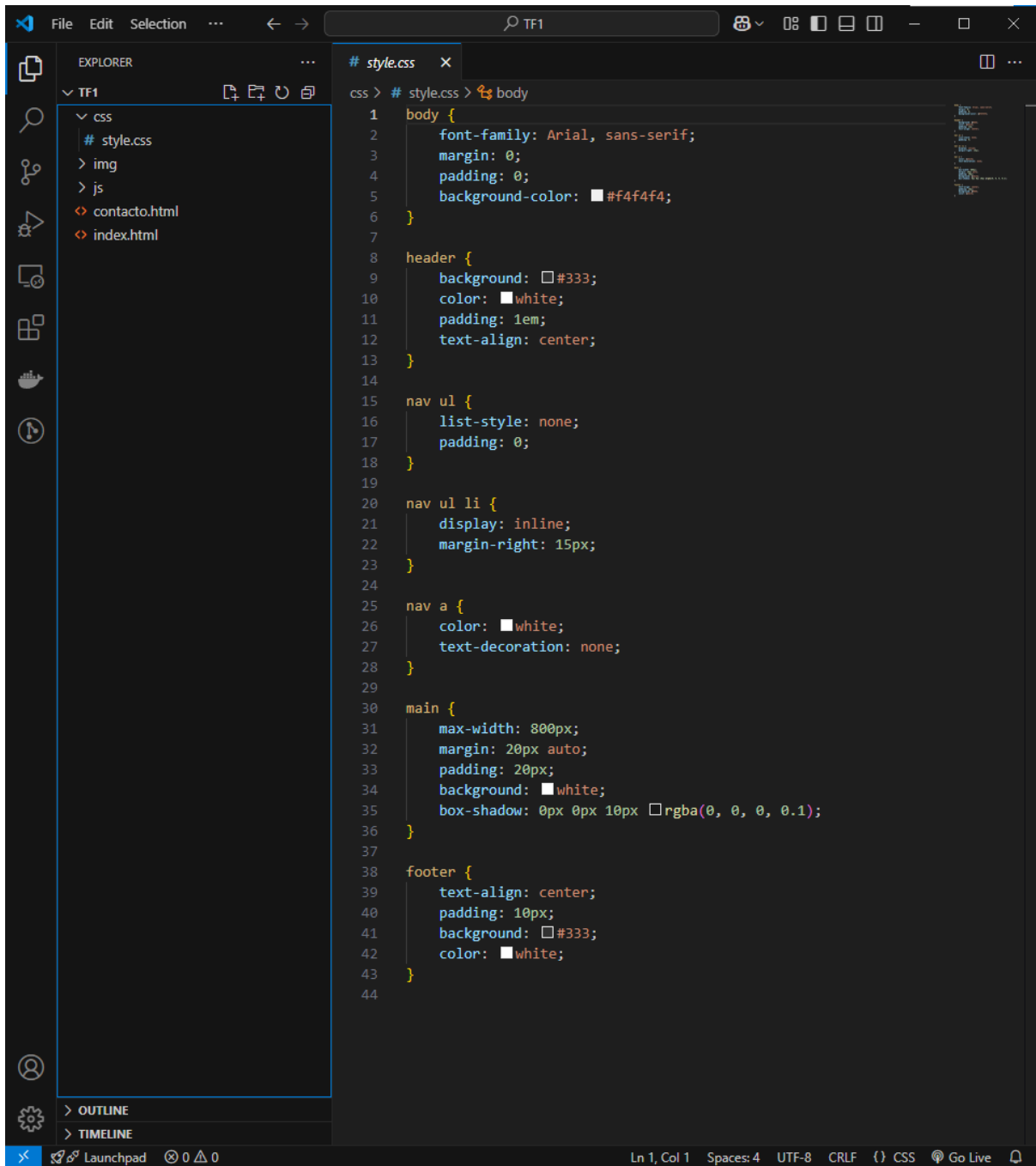


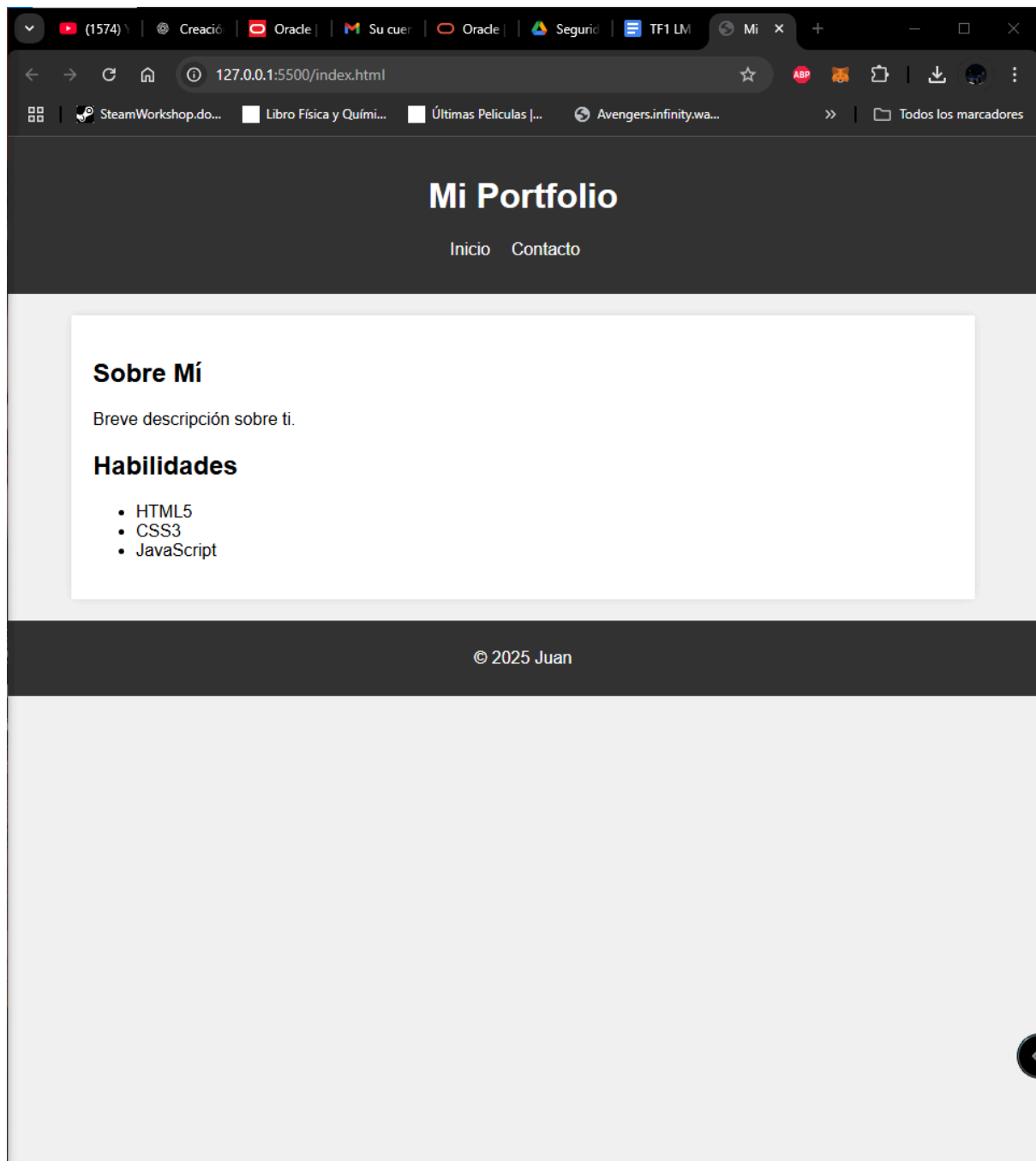
Trabajo Final 1 Trimestre  
Juan Ruiz Rubio

Creación de un Portfolio Web Personal









Podemos ver un diseño web básico, con dos HTML y un CSS. Podemos ver cómo está enlazado el contacto con el index a su vez el style.css en ambos HTML. Hemos utilizado una organización sencilla pero fácil de ver todo. Hemos usado header y main para separar el título con el cuerpo de la página.

En el header hemos utilizado el h1 como título y el nav para usar li con ambos enlaces para las páginas que hemos diseñado.

En el main hemos optado por el section a la hora de separar verticalmente. Dentro de cada uno hemos usado lo que necesitábamos para el diseño de la página.

En la pagina de contacto he optado por una entrada de correo, nombre y mensaje para que pueda enviarlo y ser informado despues.

```
PS E:\2 ASIR\LM\TF1> git --version
```

```
git version 2.47.0.windows.2
```

```
PS E:\2 ASIR\LM\TF1> 
```

```
PS E:\2 ASIR\LM\TF1> git config --global user.name LillLonchas
```

```
PS E:\2 ASIR\LM\TF1> git config --global user.email cjho.juan@gmail.com
```

```
PS E:\2 ASIR\LM\TF1> git add .
```

```
PS E:\2 ASIR\LM\TF1> git commit -m "Primer commit"
```

```
>>
```

```
[master (root-commit) d0a7e4a] Primer commit
```

```
4 files changed, 120 insertions(+)
```

```
create mode 100644 contacto.html
```

```
create mode 100644 css/style.css
```

```
create mode 100644 index.html
```

```
create mode 100644 js/script.js
```

```
PS E:\2 ASIR\LM\TF1> 
```

```
PS E:\2 ASIR\LM\TF1> git remote add origin https://github.com/LillLonchas/TFLM1.git
```

```
PS E:\2 ASIR\LM\TF1> git branch -M main
```

```
PS E:\2 ASIR\LM\TF1> git push -u origin main
```

```
>>
```

```
Enumerating objects: 9, done.
```

```
Counting objects: 100% (9/9), done.
```

```
Delta compression using up to 16 threads
```

```
Compressing objects: 100% (5/5), done.
```

```
Writing objects: 100% (8/8), 1.59 KiB | 1.59 MiB/s, done.
```

```
Total 8 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
```

```
To https://github.com/LillLonchas/TFLM1.git
```

```
c7ac8e8..5551530 main -> main
```

```
branch 'main' set up to track 'origin/main'.
```

```
PS E:\2 ASIR\LM\TF1> 
```

The screenshot shows the Visual Studio Code interface. On the left, the Explorer sidebar shows a file tree with 'Primer commit Lill...' and 'Create README.md LillLonchas'. The main editor area is empty. At the bottom, the TERMINAL panel is active, displaying the same output as the previous blocks, including the push command and the branch setup. The terminal text is: 'Writing objects: 100% (8/8), 1.59 KiB | 1.59 MiB/s, done. Total 8 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0) To https://github.com/LillLonchas/TFLM1.git c7ac8e8..5551530 main -> main branch 'main' set up to track 'origin/main'. PS E:\2 ASIR\LM\TF1> \* History restored PS E:\2 ASIR\LM\TF1> \* History restored PS E:\2 ASIR\LM\TF1> git checkout -b Rama2 Switched to a new branch 'Rama2' PS E:\2 ASIR\LM\TF1>'. The terminal title bar indicates it is a powershell window.

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL ... powershell + - [ ] [ ] ... ^ X

To https://github.com/LillLonchas/TFLM1.git
c7ac8e8..5551530 main -> main
branch 'main' set up to track 'origin/main'.
PS E:\2 ASIR\LM\TF1>
* History restored

PS E:\2 ASIR\LM\TF1>
* History restored

PS E:\2 ASIR\LM\TF1> git add .
PS E:\2 ASIR\LM\TF1> git commit -m "Cambio nombre footer"
● [Rama2 4f16077] Cambio nombre footer
  1 file changed, 1 insertion(+), 1 deletion(-)
○ PS E:\2 ASIR\LM\TF1>

0 LillLonchas (now) Ln 34, Col 39 Spaces: 4 UTF-8 CRLF { } HTML Go Live
```

```
PS E:\2 ASIR\LM\TF1> git push origin Rama2
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 16 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 332 bytes | 332.00 KiB/s, done.
Total 3 (delta 2), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (2/2), completed with 2 local objects.
remote:
remote: Create a pull request for 'Rama2' on GitHub by visiting:
remote:   https://github.com/LilLonchas/TFLM1/pull/new/Rama2
remote:
To https://github.com/LilLonchas/TFLM1.git
 * [new branch]      Rama2 -> Rama2
```

0 LilLonchas (now) Ln 34, Col 39 Spaces: 4 UTF-8 CRLF {} HTML Go Live


## Open a pull request

Create a new pull request by comparing changes across two branches. If you need to, you can also [compare across forks](#). [Learn more about diff comparisons here](#).

base: main







compare: Rama2

✓ Able to merge. These branches can be automatically merged.





**Add a title**

**Add a description**

Write Preview H B I       ...

Add your description here...

 Markdown is supported

 Paste, drop, or click to add files

Reviewers

No reviews

Assignees

No one—[assign yourself](#)

Labels

None yet

Projects

None yet

Milestone

No milestone

Development

Use [Closing keywords](#) in the description to automatically close issues

Helpful resources

[GitHub Community Guidelines](#)

Create pull request

Remember, contributions to this repository should follow our [GitHub Community Guidelines](#).

1 commit

1 file changed

1 contributor

Commits on Mar 4, 2025