

Mode	LastWriteTime	Length	Name
d-----	03/09/2025 18:00		1-ATIVIDADE ...

PS C:\Users\io\Documents\Gestao e qualidade de software\Gestao_e_Qualidade_de_Software-2025\aulaGitGitHub> git log
commit 51fc157afd9844b5979c88897064cd49246c5aee (HEAD -> main)
Author: Luan Gabriel Vidal da Silva <luangabreilvidal0000000@gmail.com>
Date: Fri Sep 19 00:34:05 2025 -0300

Segundo commit do projeto: somar os dois inteiros informados pelo usuário.

commit 9e42859b5bc69c2bcfa3e1d36af647b60e380fb2
Author: Luan Gabriel Vidal da Silva <luangabreilvidal0000000@gmail.com>
Date: Fri Sep 19 00:33:26 2025 -0300

Primeiro commit do projeto: ler dois inteiros informados pelo usuário.

```
Date: Thu Aug 28 20:13:50 2025 -0300
PS C:\Users\io\Documents\Gestao e qualidade de software\Gestao_e_Qualidade_de_Software-2025\aulaGitGitHub> git log --graph
* commit 51fc157afd9844b5979c88897064cd49246c5aee (HEAD -> main)
| Author: Luan Gabriel Vidal da Silva <luangabreilvidal0000000@gmail.com>
| Date: Fri Sep 19 00:34:05 2025 -0300
|
| Segundo commit do projeto: somar os dois inteiros informados pelo usuário.
|
* commit 9e42859b5bc69c2bcfa3e1d36af647b60e380fb2
| Author: Luan Gabriel Vidal da Silva <luangabreilvidal0000000@gmail.com>
| Date: Fri Sep 19 00:33:26 2025 -0300
|
| Primeiro commit do projeto: ler dois inteiros informados pelo usuário.
|
* commit dff3295e154deb1ecda6e752fb2f55a4f9ad5718 (origin/main, origin/HEAD)
| Author: Luan Gabriel Vidal da Silva <luangabreilvidal0000000@gmail.com>
| Date: Thu Aug 28 20:30:19 2025 -0300
|
| Entrega da GQS - Git & GitHub
```

```
PS C:\Users\io\Documents\Gestao e qualidade de software\Gestao_e_Qualidade_de_Software-2025\aulaGitGitHub> git log
diff --git a/aulaGitGitHub/arq.js b/aulaGitGitHub/arq.js
index 892d989..615a907 100644
--- a/aulaGitGitHub/arq.js
+++ b/aulaGitGitHub/arq.js
@@ -5,4 +5,5 @@ function soma() {
     n1 = parseInt(n1);
     n2 = parseInt(n2);
     soma = n1 + n2;
+    document.getElementById("resposta").innerHTML = soma;
 }
\ No newline at end of file
PS C:\Users\io\Documents\Gestao e qualidade de software\Gestao_e_Qualidade_de_Software-2025\aulaGitGitHub> █
```

• Diretório: C:\Users\io\Documents\Gestao e qualidade de software\Gestao_e_Qualidade_de_Software-2025

Mode	LastWriteTime	Length	Name
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```
PS C:\Users\io\Documents\Gestao e qualidade de software\Gestao_e_Qualidade_de_Software-2025> git fetch origin
remote: Enumerating objects: 11, done.
remote: Counting objects: 100% (11/11), done.
remote: Compressing objects: 100% (6/6), done.
remote: Total 8 (delta 3), reused 0 (delta 0), pack-reused 0 (from 0)
Unpacking objects: 100% (8/8), 1.98 KiB | 65.00 KiB/s, done.
From https://github.com/LuanVidal/Gestao_e_Qualidade_de_Software-2025
   a34a476..3ea6606  main      -> origin/main
```

• PS C:\Users\io\Documents\Gestao e qualidade de software\Gestao_e_Qualidade_de_Software-2025> git status

On branch main

Your branch is behind 'origin/main' by 2 commits, and can be fast-forwarded.
(use "git pull" to update your local branch)

nothing to commit, working tree clean

(use "git pull" to update your local branch)

nothing to commit, working tree clean

PS C:\Users\io\Documents\Gestao e qualidade de software\Gestao_e_Qualidade_de_Software-2025> git pull

• Updating a34a476..3ea6606

Fast-forward

aulaGitGitHub/arq.css | 1 +

aulaGitGitHub/arq.js | 3 ++-

2 files changed, 3 insertions(+), 1 deletion(-)

create mode 100644 aulaGitGitHub/arq.css

• PS C:\Users\io\Documents\Gestao e qualidade de software\Gestao_e_Qualidade_de_Software-2025> git status

• On branch main

Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

○ PS C:\Users\io\Documents\Gestao e qualidade de software\Gestao_e_Qualidade_de_Software-2025> █

nothing to commit, working tree clean

PS C:\Users\io\Documents\Gestao e qualidade de software\Gestao_e_Qualidade_de_Software-2025> git log

commit 3ea6606c4de315122b8f5c8e12d859087830ec35 (HEAD -> main, origin/main, origin/HEAD)

Author: Luan Gabriel Vidal da Silva <65032589+LuanVidal@users.noreply.github.com>

Date: Thu Sep 18 21:46:50 2025 -0300

Create arq.css

commit 604548d86de937fa4e86c13f263e53e071928304

Author: Luan Gabriel Vidal da Silva <65032589+LuanVidal@users.noreply.github.com>

Date: Thu Sep 18 21:45:57 2025 -0300

Update arq.js

commit a34a476c54896ccc365eb8b3081c851f897a0faa

Author: Luan Gabriel Vidal da Silva <luangabreilvidal000000@gmail.com>

Date: Fri Sep 19 00:40:27 2025 -0300

Terceiro commit do projeto: apresentar o resultado da soma dos dois números.

GESTAO E QUALIDADE DE SOFTWARE

Gestao_e_Qualidade_de_Software-...

> 1-ATIVIDADE

> aulaGitGitHub

> GQS - Git & GitHub_1_e_2


> test-28-080-2025

.gitignore

U

config.json

README.md

Gestao_e_Qualidade_de_Software-2025 >  .gitignore

1 config.json

PROBLEMAS SAÍDA CONSOLE DE DEPURAÇÃO TERMINAL PORTAS GITLENS POSTMAN CONSOLE

Your branch is up to date with 'origin/main'.
On branch main
Your branch is up to date with 'origin/main'.

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

● nothing added to commit but untracked files present (use "git add" to track)
○ PS C:\Users\io\Documents\Gestao e qualidade de software\Gestao_e_Qualidade_de_Software-2025>

PROBLEMAS SAÍDA CONSOLE DE DEBURAÇÃO TERMINAL FERRAS GITLENS POSTMAN CONSOLE

Your branch is up to date with 'origin/main'.

On branch main

Your branch is up to date with 'origin/main'.

Untracked files:

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

`.gitignore`

- nothing added to commit but untracked files present (use "git add" to track)
- PS C:\Users\io\Documents\Gestao e qualidade de software\Gestao_e_Qualidade_de_Software-2025> `git add .`
- PS C:\Users\io\Documents\Gestao e qualidade de software\Gestao_e_Qualidade_de_Software-2025> `git commit -m "Testando o arquivo .gitignore"`
[main 356e9bc] Testando o arquivo .gitignore
1 file changed, 1 insertion(+)
create mode 100644 .gitignore
- PS C:\Users\io\Documents\Gestao e qualidade de software\Gestao_e_Qualidade_de_Software-2025> `git push`
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 317 bytes | 317.00 KiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/LuanVidal/Gestao_e_Qualidade_de_Software-2025.git
3ea6606..356e9bc main -> main
- PS C:\Users\io\Documents\Gestao e qualidade de software\Gestao_e_Qualidade_de_Software-2025>