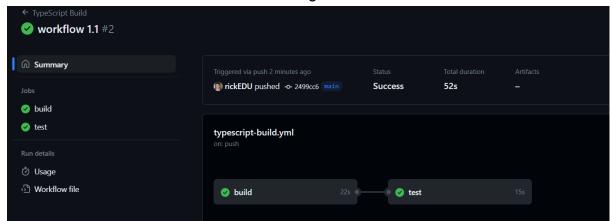
# Relatório Continuous Integration 2

Criando o repositório e subindo o projeto anexado do exercício 2:

```
S C:\Users\Eduardo\Desktop\action\ex2_CI\GitHubActions_ex2> git add .
arning: in the working copy of '.gitignore', LF will be replaced by CRLF the next time Git touches it
arning: in the working copy of 'jest.config.js', LF will be replaced by CRLF the next time Git touches it
arning: in the working copy of 'package-lock.json', LF will be replaced by CRLF the next time Git touches it
S C:\Users\Eduardo\Desktop\action\ex2_CI\GitHubActions_ex2> git commit -m "primeiro commit"
main 5855546] primeiro commit
13 files changed, 9116 insertions(+), 1 deletion(-)
create mode 100644 .env
create mode 100644 .gitignore
create mode 100644 .gitignore
create mode 100644 .gitignore
create mode 100644 package-lock.json
create mode 100644 package-lock.json
create mode 100644 package-lock.json
create mode 100644 package-jon
create mode 100644 src/repositories.ts/tasks.ts
create mode 100644 src/repositories.ts/tasks.ts
create mode 100644 src/repositories.ts/tasks.ts
create mode 100644 src/repositories.ts/tasks.ts
create mode 100644 src/sorver.ts
create mode 100644 tsconfig.json
S C:\Users\Eduardo\Desktop\Action\ex2_CI\GitHubActions_ex2> git push
numerating objects: 100% (2/2/22), done.
elta compression using up to 12 threads
ompressing objects: 100% (14/14), done.
riting objects: 100% (2/20), 9.2.23 KiB | 4.19 MiB/s, done.
ohtlps://github.com/rickEDU/GitHubActions_ex2
82c696e..5855546 main -> main
S C:\Users\Eduardo\Desktop\action\ex2_CI\GitHubActions_ex2>
```

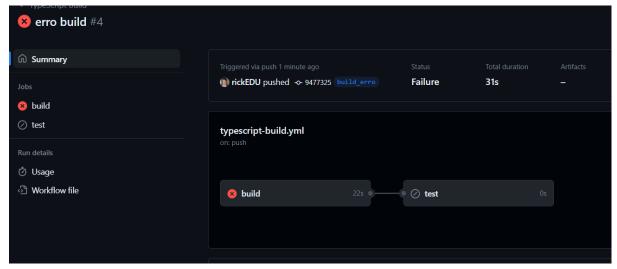
Adicionando o segundo step "test":

Verificando se deu tudo certo no action no github:

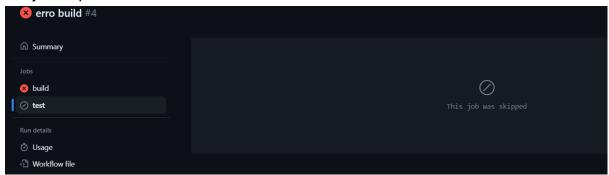


# Criando a nova branch, adicionando o erro de tipagem e dando commit:

#### Verificando o resultado:



test job skiped:



Implementação dos testes pedidos no iten I e II:

1:

II:

```
it("should return an error if there is no task with the provided ID", async () => {
    tarefas.push({ id: 1, descricao: "tarefa teste 1" });

    const response = await request.delete("/todo/10");

    expect(response.status).toBe(404);

    expect(response.body).toEqual({
        mensagem: `ID não encontrado!`,
    });
```

Verificando se os testes funcionaram corretamente:

## Subindo os testes para o repositório remoto:

```
PS C:\Users\Eduardo\Desktop\action\ex2_CI\GitHubActions_ex2> git add .

PS C:\Users\Eduardo\Desktop\action\ex2_CI\GitHubActions_ex2> git commit -m "implementação dos teste"

[build_erro 207a8d6] implementação dos teste
2 files changed, 26 insertions(+), 1 deletion(-)

PS C:\Users\Eduardo\Desktop\action\ex2_CI\GitHubActions_ex2> git push

Enumerating objects: 13, done.

Counting objects: 100% (13/13), done.

Delta compression using up to 12 threads

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

Writing objects: 100% (7/7), 772 bytes | 772.00 KiB/s, done.

Total 7 (delta 4), reused 0 (delta 0), pack-reused 0

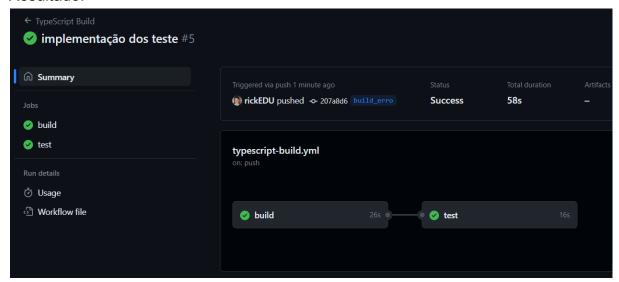
remote: Resolving deltas: 100% (4/4), completed with 4 local objects.

To https://github.com/rickEDU/GitHubActions_ex2
9477325..207a8d6 build_erro -> build_erro

PS C:\Users\Eduardo\Desktop\action\ex2_CI\GitHubActions_ex2>

PS C:\Users\Eduardo\Desktop\action\ex2_CI\GitHubActions_ex2>
```

#### Resultado:



### PR:



#### Verificando os actions:

