Gutemberg Ferreira Laboratório 03

```
npx tsc --init

Created a new tsconfig.json with:

target: es2016
module: commonjs
strict: true
esModuleInterop: true
skipLibCheck: true
forceConsistentCasingInFileNames: true

You can learn more at https://aka.ms/tsconfig
```

```
The following questions will help Jest to create a suitable configuration for your project

Would you like to use Jest when running "test" script in "package.json"? ... yes

Would you like to use Typescript for the configuration file? ... yes

Choose the test environment that will be used for testing > node

Do you want Jest to add coverage reports? ... yes

Which provider should be used to instrument code for coverage? > v8

Automatically clear mock calls, instances, contexts and results before every test? ... yes

Modified /home/gutemberg.brito/Projetos/WebAcademy/CI-CD/package.json

Configuration file created at /home/gutemberg.brito/Projetos/WebAcademy/CI-CD/jest.config.ts
```

```
npx jest

PASS src/hello_world.test.ts

test hello

should return hello world (2 ms)

Test Suites: 1 passed, 1 total

Tests: 1 passed, 1 total

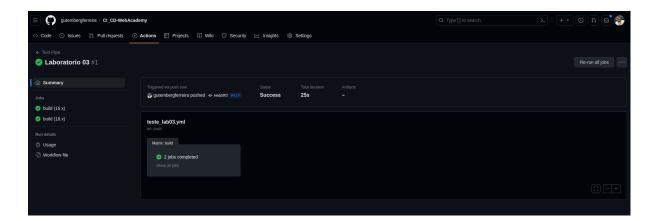
Snapshots: 0 total

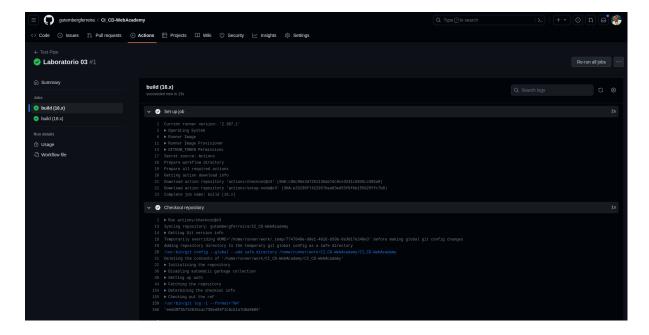
Time: 0.81 s

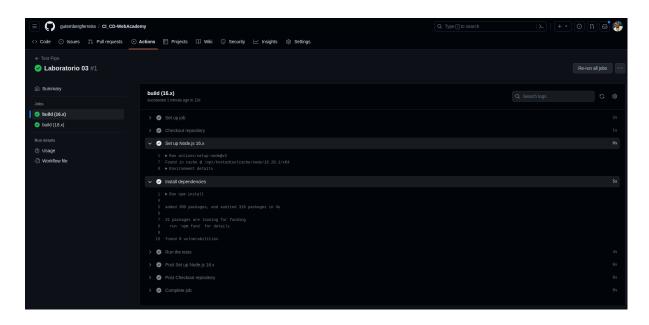
Ran all test suites.
```

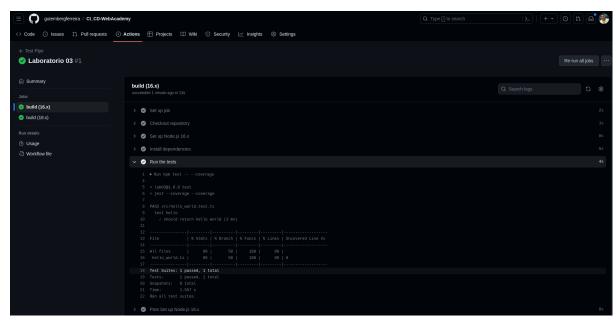
```
~/Projetos/WebAcademy/CI-CD
                                                        23:34:16 0
   npm test
> lab03@1.0.0 test
> jest --coverage
PASS src/hello_world.test.ts
  test hello

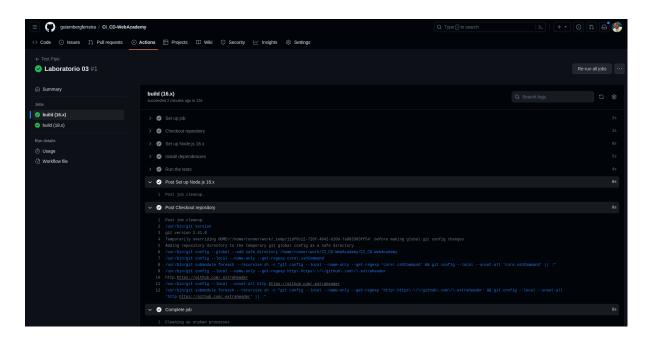
✓ should return hello world (2 ms)
File
                | % Stmts | % Branch | % Funcs | % Lines | Uncovered Line #s
                                 50
                      80 j
Test Suites: 1 passed, 1 total
Tests: 1 passed, 1 total
Snapshots:
            0 total
            0.887 s, estimated 1 s
Time:
```

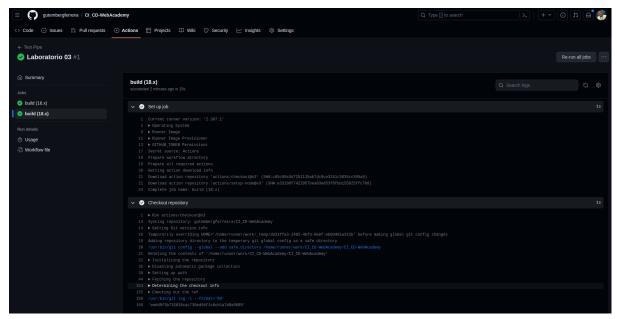


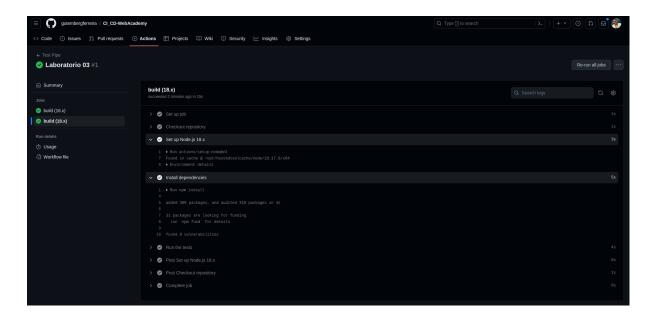


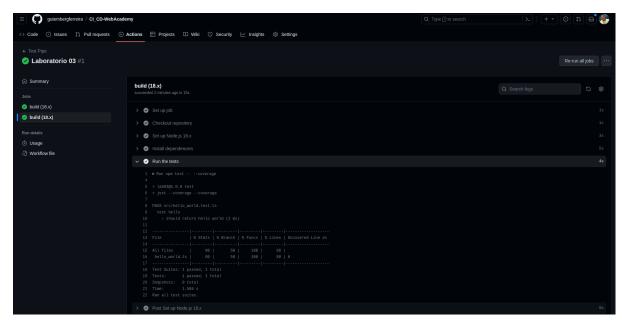


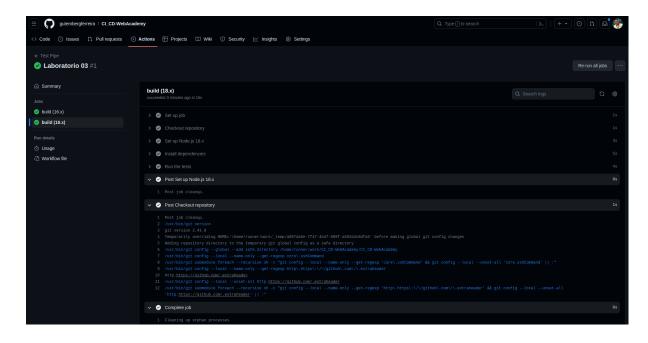




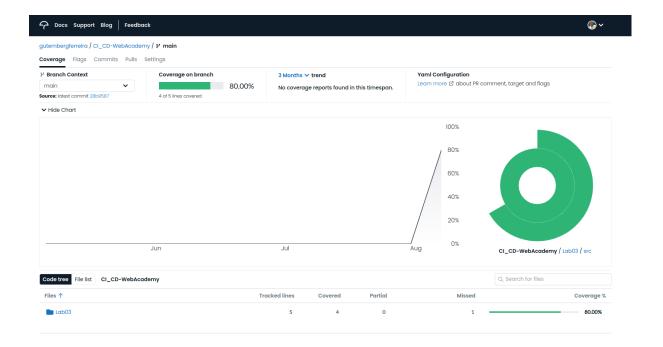












Parte 02

