



To learn more: `pytest.ini`

Whenever we run Pytest in the terminal/command prompt, it looks for the settings it should follow to run the tests. If there is a file named `.pytest` `pytest.ini` along with the project, the framework first checks the specifications within the file and leaves its default settings in the background.

The file `pytest.ini` allows changes to Pytest's default settings.

Let's take an example of a new configuration that overrides the default:

Remember that rule that every test must start with the prefix `test_` ? Well, by making some changes to the file `pytest.ini` we can change it.

Using variables with names `python_functions` , `python_classes` and `python_files` we can define new writing patterns for the names of test methods, test classes and test files, respectively.

EXAMPLE:

```
[pytest]
python_functions=*_testando
python_classes=testando_*
python_files=muitos_testes_*
```

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In the above example we defined a suffix (`_testando`) for the test method names, a prefix (`testando_`) for the test classes and a prefix (`muitos_testes_*`) for the test file names.

There are several other settings that can be made through the file `pytest.ini` , check the list in the [documentation](https://docs.pytest.org/en/7.1.x/reference/reference.html#ini-options-ref) .
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