










Public repository · Forked from [mate-academy/py-cryptocurrency](https://github.com/mate-academy/py-cryptocurrency)

This branch is up to date with `mate-academy/py-cryptocurrency:master`.

 .github/workflows	Update test.yml	 Open with GitHub Desktop  Download ZIP
 app	removed redundant code	
 tests	Add tests for tests and auto-approve	3 years ago
 .flake8	Update .flake8	3 years ago
 .gitignore	Initial commit	3 years ago
 README.md	Fix tests with xdist	3 years ago
 requirements.txt	Update requirements.txt	3 years ago

- Read [the guideline](#) before start

Inside `app/test_main.py`, write tests for `cryptocurrency_action` function. This function takes `current_rate` - current exchange rate of cryptocurrency. This function should return:

- Mock `get_exchange_rate_prediction` function.

Run `pytest app/` to check if function pass your tests.

Run `pytest --numprocesses=auto tests/` to check if your tests cover all boundary conditions and pass task tests.



No releases published

[Create a new release](#)

Packages


No packages published
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Languages

- Python 100.0%

Suggested workflows


Based on your tech stack



Publish Python Package

Configure


Publish a Python Package to PyPI on release.



Pylint

Configure

Lint a Python application with pylint.



SLSA Generic generator

Configure

Generate SLSA3 provenance for your existing release workflows

[More workflows](#)

Dismiss suggestions