djoseph-png / **py-is-isogram**

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Tags

🌐 Public repository · Forked from [mate-academy/py-is-isogram](#)

1 Branch   **0 Tags**   Go to file [t]   Go to file   Add file +   Code   ...

This branch is up to date with `mate-academy/py-is-isogram:master` .   Contribute ▾   Sync fork ▾

Y-Havryliv Merge pull request [mate-academy#159](#) from mate-academy/adding_annotations   •••
2cf6190 · 3 years ago

📁 .github/workflows	Update test.yml	3 years ago
📁 app	annotations added	3 years ago
📁 tests	Fix test	3 years ago
📄 .flake8	Update .flake8	3 years ago
📄 .gitignore	Initial commit	3 years ago
📄 README.md	mark about pytest added to READ...	3 years ago
📄 requirements.txt	Update requirements.txt	3 years ago

📖 README   ✏️

Is isogram

Read [the guideline](#) before start.

An isogram is a word that has no repeating letters, consecutive or non-consecutive.

Inside `app/test_main.py` , write tests for a function `is_isogram` that takes a string word, that contains only letters, and checks whether this word is an isogram.

Notes:

- for this task, the empty string is an isogram;
- function should be case-insensitive (M and m are considered the same letter).

Please note: you have to use `pytest` for writing tests.

Examples:

```
is_isogram('playgrounds') is True
is_isogram('look') is False
is_isogram('Adam') is False
is_isogram('') is True
```

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.

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Languages

● **Python** 100.0%

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Python application   Configure

Create and test a Python application.

Python package   Configure

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