djoseph-png / **py-restore-names**
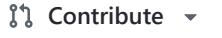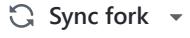
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🌐 Public repository · Forked from **mate-academy/py-restore-names**

1 Branch   ⬡ **0 Tags**   Go to file   t   Go to file   Add file +   Code   ⋯

This branch is up to date with `mate-academy/py-restore-names:master` .   ⑂ Contribute ⌄   ⟳ Sync fork ⌄

Nattalli   Update .flake8   63939ae · 3 years ago   🕘

📁 .github/workflows	Update test.yml	3 years ago
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📁 tests	update assertions messages	3 years ago
📄 .flake8	Update .flake8	3 years ago
📄 .gitignore	Initial commit	3 years ago
📄 README.md	update readme	3 years ago
📄 requirements.txt	Update requirements.txt	3 years ago

📖 **README**   ✎

Restore names

- Read the guideline before start

The database failed. Some users lost values from the `first_name` field, but `user` dict has a `full_name` field, so we can restore `first_name` .

Write tests for `restore_names` function, that takes a list of `users` and set correct `first_name` to users who do not have it or is equal to `None` . You should not return anything from the function.

Example:

```
users = [
    {
        "first_name": None,
        "last_name": "Holy",
        "full_name": "Jack Holy",
```

```
      },
      {
        "last_name": "Adams",
        "full_name": "Mike Adams",
      },
    ]

    restore_names(users)

    users == [
      {
        "first_name": "Jack",
        "last_name": "Holy",
        "full_name": "Jack Holy",
      },
      {
        "first_name": "Mike",
        "last_name": "Adams",
        "full_name": "Mike Adams",
      },
    ]
```

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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