idonethis

Release 1.0.0

July 12, 2015

Contents

1 Record what you've done **3**

2 See what others have done **5**

3 Installation **7**

4 Contributing **9**

5 Config File **11**
5.1 Config Format 11

6 Development **13**
6.1 TL;DR 13

7 Release History **15**
7.1 1.0.0 (2015-06-04) 15
7.2 License 15
7.3 Documentation 16
7.4 Indices and tables 16

A simple, small, and opinionated Python CLI for interacting with the awesome iDoneThis service in a way that suits for my workflow.

This CLI allows you to record your grandiose accomplishments of the day did today as well as see what others on your team did.

You can find more docs on ReadTheDocs.

CHAPTER 1

Record what you've done

```
$ idonethis -m 'Holy smoke I did it!' --token 'my-auth-token' --team 'backend'
Recorded what you've done, keep up the good work!

$ echo 'Holy smoke I did it!' | idonethis --token 'my-auth-token' --team 'backend'
Recorded what you've done, keep up the good work!
```

Or if you're feeling fancy and want to use your `$EDITOR`

```
$ idonethis --token 'my-auth-token' --team 'backend'
Recorded what you've done, keep up the good work!
```

CHAPTER 2

See what others have done

```
$ date
Thu Jun  4 19:10:11 EDT 2015

$ idonethis summary --token 'my-auth-token' --team 'backend'
The "backend" team did this on 2015-06-04

DanT
----

* Made a PR on something
* Created a little CLI for stuff

OtherGuy
--------

* Fixed all the things
```

Or if you want to see who was slacking yesterday

```
$ idonethis summary --date yesterday --token 'my-auth-token' --team 'backend'
The "backend" team did this on 2015-06-04

DanT
----

* Thought about doing work, then didn't

OtherGuy
--------

* Planning to fix all the things
```

CHAPTER 3

Installation

You can install this off of PyPI using PIP.

```
$ pip install idonethis
```

CHAPTER 4

Contributing

If you want to help make this project better you are officially an awesome person.

Pull requests or Github issues are always welcome. If you want to contribute a patch please do the following.

1. Fork this repo and create a new branch
2. Do work
3. Add tests for your work (Mandatory)
4. Submit a pull request
5. Wait for Coveralls and Travis-CI to run through your PR
6. I'll review it and merge it

As a note, code without sufficient tests will not be merged.

CHAPTER 5

Config File

By default a config file located in `$HOME/.idonethis.json` is loaded if it exists. If you have a config file elsewhere, or if you're a fancy pants and use `$XDG_CONFIG_HOME`, you can provide it using the `-c` flag to the CLI.

> **Warning:** Arguments proivided in the CLI will always take higher precedence than those in the config file.

5.1 Config Format

```
{
  "token": "hom3r",
  "team": "Springfield Isotopes"
}
```

CHAPTER 6

Development

Python 2.7, 3.2, 3.3, 3.4, and Pypy 2.1 are all supported and integrated against. To run detox locally you'll need all the interpreters... or you can do what I do and throw it over the fence to TravisCI and hope my config file hasn't broken again.

1. Create a new virtual environment
2. Install development requirements from *requirements.txt*
3. Run tests `nosetests`
4. detox is installed and will run the test suite across all supported python platforms
5. *python setup.py build_sphinx* will generate documentation into *build/sphinx/html*

6.1 TL;DR

```
$ virtualenv env
$ ./env/bin/pip install -qr requirements.txt
$ source env/bin/activate
(env) $ nosetests
(env) $ python setup.py build_sphinx
(env) $ detox
```

CHAPTER 7

Release History

7.1 1.0.0 (2015-06-04)

- Initial release with ability to add a new done, no summary functionality yet.
- Add documentation and coverage/testing/ci support.
- Add console script so the CLI is uable after being PIP installed.
- Rename the repo from iDoneIt to match the iDoneThis API name.

7.2 License

MIT

The MIT License (MIT)

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7.3 Documentation

7.3.1 API Docs

7.3.2 Release History

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7.4 Indices and tables

- genindex
- modindex
- search