
Python Boilerplate Documentation

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Contents:

Python Boilerplate

Python Boilerplate contains all the boilerplate you need to create a Python package.

- Free software: MIT license
- Documentation: (COMING SOON!) <https://boiler-plate.readthedocs.org>.

Features

- TODO

CHAPTER 2

Installation

At the command line:

```
$ pip install Boiler-Plate
```

Or, if you have virtualenvwrapper installed:

```
$ mkvirtualenv Boiler-Plate  
$ pip install Boiler-Plate
```


CHAPTER 3

Usage

To use Python Boilerplate in a project:

```
import boiler_plate
```


Contributions are welcome, and they are greatly appreciated! Every little bit helps, and credit will always be given. You can contribute in many ways:

Types of Contributions

Report Bugs

Report bugs at <https://github.com/nad2000/boiler-plate/issues>.

If you are reporting a bug, please include:

- Any details about your local setup that might be helpful in troubleshooting.
- Detailed steps to reproduce the bug.

Fix Bugs

Look through the GitHub issues for bugs. Anything tagged with “bug” is open to whoever wants to implement it.

Implement Features

Look through the GitHub issues for features. Anything tagged with “feature” is open to whoever wants to implement it.

Write Documentation

Python Boilerplate could always use more documentation, whether as part of the official Python Boilerplate docs, in docstrings, or even on the web in blog posts, articles, and such.

Submit Feedback

The best way to send feedback is to file an issue at <https://github.com/nad2000/boiler-plate/issues>.

If you are proposing a feature:

- Explain in detail how it would work.
- Keep the scope as narrow as possible, to make it easier to implement.
- Remember that this is a volunteer-driven project, and that contributions are welcome :)

Get Started!

Ready to contribute? Here's how to set up *Boiler-Plate* for local development.

1. Fork the *boiler-plate* repo on GitHub.
2. Clone your fork locally:

```
$ git clone git@github.com:your_name_here/boiler-plate.git
```

3. Install your local copy into a virtualenv. Assuming you have virtualenvwrapper installed, this is how you set up your fork for local development:

```
$ mkvirtualenv boiler-plate
$ cd boiler-plate/
$ python setup.py develop
```

4. Create a branch for local development:

```
$ git checkout -b name-of-your-bugfix-or-feature
```

Now you can make your changes locally.

5. When you're done making changes, check that your changes pass flake8 and the tests, including testing other Python versions with tox:

```
$ flake8 boiler_plate tests
$ python setup.py test
$ tox
```

To get flake8 and tox, just pip install them into your virtualenv.

6. Commit your changes and push your branch to GitHub:

```
$ git add .
$ git commit -m "Your detailed description of your changes."
$ git push origin name-of-your-bugfix-or-feature
```

7. Submit a pull request through the GitHub website.

Pull Request Guidelines

Before you submit a pull request, check that it meets these guidelines:

1. The pull request should include tests.

2. If the pull request adds functionality, the docs should be updated. Put your new functionality into a function with a docstring, and add the feature to the list in README.rst.
3. The pull request should work for Python 2.7, 3.3, 3.4, 3.5 and for PyPy. Check https://travis-ci.org/nad2000/boiler-plate/pull_requests and make sure that the tests pass for all supported Python versions.

CHAPTER 5

Credits

Maintainer

- Radomir Cirskis <nad2000@gmail.com>

Contributors

None yet. Why not be the first? See: CONTRIBUTING.rst

CHAPTER 6

History

Pre-release

CHAPTER 7

Indices and tables

- `genindex`
- `modindex`
- `search`