
writeme Documentation

Release 1.0

Gabe Meringolo, Matt Favoino, Darren Haynes, Chris Closser, Che

Dec 21, 2017

Contents

1	Introduction	3
1.1	Description	3
1.2	Change Log	3
2	Installation	5
2.1	Prerequisites	5
2.2	Installing write-me	5
3	Tutorial	7
4	User Guide	9
5	Examples	11

Write-me generates concise, effective, and specific READMEs based on your codebase.

Contents:

1.1 Description

Write-me is a PyPI package that searches through a user's codebase, and uses filepaths, docstrings, web framework specifications, installed requirements, and other user-added data to generate a README.md file.

This package was written as a project by students at Code Fellows, Seattle in December 2017.

Project Repository: [write-me](#)

1.2 Change Log

Write-me is currently on its first version: write-me-1.0. Future breaking and non-breaking changes in functionality will be documented here.

2.1 Prerequisites

To use write-me, you must have:

- Python
- Pip

To ensure that you have these packages installed, execute the following on your commandline:

```
$ pip --version and $ python --version
```

The output of both should be something like ‘Python 3.6.3’. If running the `which` command returns nothing to the commandline, the package is not installed. In that case, download the packages using the instructions from the links above.

2.2 Installing write-me

Now that you have Python and pip installed, you can proceed to installing write-me! As write-me is a PyPI package, it is pip installable. On the commandline, execute the following:

```
$ pip install write-me
```

If the installation is a success, the package will collect and install, and will end with the line:

```
$ Successfully installed write-me-1.0
```


CHAPTER 3

Tutorial

TUTORIAL INFO HERE

CHAPTER 4

User Guide

USER GUIDE HERE

CHAPTER 5

Examples

some examples go here