Awesome Codename Documentation

Release 1.0.0

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CHAPTER 1

Awesome Codename

Awesome Codename Generator

- Free software: AGPL v3 license
- Documentation: https://awesome-codename.readthedocs.org.
- Python versions: 2.7, 3.4+

1.1 Features

Generates awesome codenames :)

1.2 Quickstart

You can use the `generate_codename()` function and pick your favorite:

```
>>> from awesome_codename import generate_codename
>>> generate_codename()
'abnormal keeper'
>>> generate_codename()
'altruistic supermodel'
>>> generate_codename()
'recovered image'
```

Or run `awesome-codename` from the command line:

```
$ awesome-codename 3
square thermometer
best shaker
countywide fusion
```

1.3 Credits

All credits go to SecureDrop project for curating the list of adjectives and nouns.

This package was created with Cookiecutter and the rolando/cookiecutter-pypackage project template.

CHAPTER 2

Installation

2.1 Stable release

To install Awesome Codename, run this command in your terminal:

```
$ pip install awesome-codename
```

If you don't have pip installed, this Python installation guide can guide you through the process.

2.2 From sources

The sources for Awesome Codename can be downloaded from the Github repo.

You can either clone the public repository:

```
$ git clone git://github.com/rolando/awesome-codename
```

Or download the tarball:

```
$ curl  -OL https://github.com/rolando/awesome-codename/tarball/master
```

Once you have a copy of the source, you can install it with:

```
$ pip install -e .
```

CHAPTER 3

History

3.1 1.0.0 (2017-02-08)

- First release on PyPI.

CHAPTER 4

Indices and tables

- genindex
- modindex
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