
textprocessor Documentation

Release 0.1

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Jun 20, 2017

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The *textprocessor* module is a simple django app that allow the developper to easily enhance the content of a string.

CHAPTER 1

Installation

1. Install from [GitHub](#) (PyPI will be available later)

```
pip install git+https://github.com/jibaku/django-textprocessor.git  
↪ #egg=textprocessor
```

2. Add 'textprocessor' to your INSTALLED_APPS

```
INSTALLED_APPS = (  
    'textprocessor',  
)
```

3. Install the dependencies using `required.txt` from the root of the project if you are using a checkout. Either it's handled by `setup.py`. Currently the following dependencies are needed :

- [markdown](#)

4. Enjoy.

Describes how to use textprocessor when it is installed and configured.

Templatetags

textprocessor provides various template tags that can be used to enhance the content displayed to the user.

twitter_username

The `twitter_username` looks for `@username` in the value passed to the filter and add the link to the given username on the Twitter.com website:

```
{{ content|twitter_username }}
```

markdown_filter

The `markdown` filter convert the value passed to the filter and convert it to markdown using the [markdown](#) library:

```
{{ content|markdown }}
```


CHAPTER 3

Indices and tables

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