
Cookiecutter Django Minimal

Release 0.3.0

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CONTENTS:

1.1 Tutorial

1. Install [Cookiecutter](#).
2. Create project template.

```
cookiecutter https://github.com/stefanitsky/cookiecutter-django-minimal.git
project_name [My Project]: My Personal Blog
project_slug [my_personal_blog]: blog
author [Alexandr Stefanitsky-Mozdor]:
email [stefanitsky.mozdor@gmail.com]:
version [0.1.0]:
timezone [UTC]: Europe/Moscow
```

3. Open created folder.

```
cd blog
```

4. Run project via ready-to-use [docker](#) and [make](#).

```
make development-up
```

5. Open <http://0.0.0.0:8000/>.

1.2 cookiecutter-django-minimal

A cookiecutter template for creating minimal Django apps, with configured settings for multiple environments.

- Documentation: <https://cookiecutter-django-minimal.readthedocs.io/en/latest/>

1.2.1 Highlights

- Minimal setup: Django 3 with [ASGI](#) & PostgreSQL 11.6.
- Preconfigured settings & compose files for multiple environments.
- Configuration as in the RoR application for main app folder.

1.3 Features

1.3.1 Project structure

The project structure is similar to [RoR](#) project structure, where application is in one folder. Templates, static files, fixtures, media - everything is configured to be stored in the folder with the main application.

1.3.2 Bump versions

The project has a configured version controller - [bump2version](#)

Usage:

```
bump2version [options] part [file]
```

It changes the version for the project, including [sentry](#).

1.3.3 Makefile

Makefile contains many convenient and useful commands. You can get a complete list of commands by typing `make help`.

INDICES AND TABLES

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