
Miro Community Documentation

Release 1.8.6-final

Participatory Culture Foundation

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Miro Community is a [Django](#) app for creating a video website which aggregates from various sources – blip, Vimeo, youtube, etc. – rather than hosting video files.

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INSTALLATION

Note: There are a couple of things that this installation guide assumes:

- That you have installed [Mercurial](#) and [Git](#) on your system.
 - That you have installed [Python 2.7](#) and [virtualenv](#) on your system.
 - That you have created and activated a virtualenv.
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Run the following commands:

```
pip install -r https://raw.github.com/pculture/mirocommunity/1.8.6/example_mc_project/requirements.txt
cd lib/python2.7/site-packages/example_mc_project
python manage.py syncdb # This will prompt you to create an admin user
python manage.py runserver
```

Congratulations! You're running a local instance of Miro Community! You can access it in your web browser by navigating to <http://127.0.0.1:8000/>, and you can get the admin by navigating to <http://127.0.0.1:8000/admin/>.

If this is your first time using a Django app, you should definitely check out the [Django tutorial](#) to get a better understanding of what's going on, how to change the project settings, etc. In the long run, the `example_project` is meant as just that – an example.

<p>Warning: Using the example project unaltered for a production server would be <i>extremely insecure</i>. Don't do it.</p>

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