

# Odds and Ends

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# Overview

- Generic Views
- Debugging Django
- Where to go from here



# Class-based Views

- **Classes, not Functions**
- **Functionality can be inherited**
- <http://goo.gl/RE8ric>

# Generic Views

- **Django provides generic views for common functionality**
  - TemplateView
  - DetailView
  - ListView
- **Generic Form editing views**
  - CreateView
  - UpdateView
  - DeleteView
- <http://goo.gl/h2ZC3k>

# Debugging Your Django Code

- **Common python debugging technique:**

- `import pdb`
- `pdb.set_trace()`

- **Works well for debugging view code**

- **More powerful way to debug django:**

- Django-debug-toolbar
- <http://goo.gl/OjCstU>

# Resources

- [www.djangoproject.com](http://www.djangoproject.com)
  - Django Website
- [www.revsys.com/django/cheatsheet](http://www.revsys.com/django/cheatsheet)
  - Django Cheat Sheet from Revolution Systems
- [ccbv.co.uk](http://ccbv.co.uk)
  - Guide to Django Class-Based Views
- [www.djangopackages.com](http://www.djangopackages.com)
  - Django Packages
- [djangosnippets.org](http://djangosnippets.org)
  - Django snippets

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