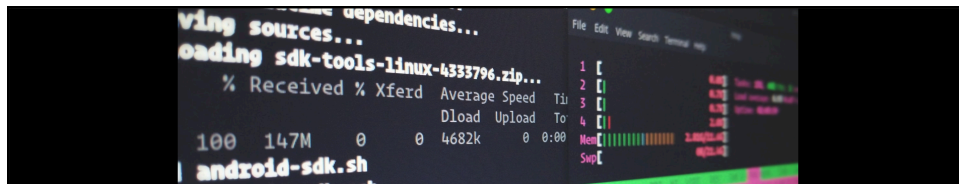


Djiscography: a Django-based discography generator

Martin Paul Eve

University of Sussex

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This is a quick post to announce the first code drop of a project I worked on yesterday. It's called Djiscography and it generates nicely formatted javascript hide/show style discography information. It supports track listing, samples, multiple artists, releases and editions.

A live version of the project can be found at: <http://discography.2bitpie.net>.

The current Mercurial repository features an early alpha version -- I'd recommend caching as I have yet to do optimization work and it currently features two iterations over the data; one in the view to move the data into template-iterable dictionaries and one in the template to display the output.

The code can be found at the [Google Code repository](#).

P.S. Logos are, evidently, not my strong point.

References

This reference list has been generated, in many cases, through an automated process and may therefore contain errors or incomplete metadata. It is provided purely as assistance for finding the items mentioned within this post.

Djiscography Google Code repository <<http://code.google.com/p/djiscography/>>