
gh-talks Documentation

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The idea behind this python package is that it allows you to quickly index all your slides.

Installation

To install simply:

```
pip install ghtalks
```

Basic usage

After installing, assume you have a directory that looks something like this:

```
Talks
-- talks
|   -- 2015-04-05-using-gh-talks
|       -- index.html
|   -- Archive
|       -- 2000-01-01-y2k-is-here
|           -- index.html
|           -- .html
|       -- 2012-12-15-my-christmas-day-talk
|           -- index.tex
|           -- index.pdf
|           -- images
|       -- 2013-12-15-my-other-christmas-day-talk
|           -- index.link
|           -- images
-- README.md
-- header.html
-- head.html
-- footer.html
-- main.css
```

Where `2015-04-05-using-gh-talks` and `2012-12-15-my-christmas-day-talk` are directories that contain talks. The `head.html`, `header.html` and `footer.html` files can be considered to be template files.

To generate an `index.html` file that will find the directories formatted as above (with an ISO formatted date at the top of the name) you can simply run:

```
gh-talks -s
```

Take a look at the [github](#) repository where there is an `examples` directory that was used to create [this site](#)

You do not need to keep the `head.html`, `header.html` and `footer.html` files in the same directory as you want the `index.html` file. There are command line arguments that you can use to point to particular files:

```
gh-talks -s -hd path-to-head.html -hr path-to-header.html -fr path-to-footer.html
```

Note that an `index.link` file can be used, in which case the link on the generated page will link to the url given in the first line of that file.

Contributing

Any contributions are more than welcome.

A test suite is in place, here is the status on travis: [There is also a waffle board for issues here:](#) Please get in touch!

Indices and tables

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