Jekyll for GitHub pages cheatsheet

ℹ This page is a work in progress. You can help by suggesting edits!

- jekyll-avatar
- jekyll-coffeescript
- jekyll-default-layout
- jekyll-feed
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- jekyll-github-metadata
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- jekyll-optional-front-matter
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- jekyll-readme-index
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- jekyll-seo-tag
- jekyll-sitemap

As of github-pages v156. For an updated list, see: Dependency versions (pages.github.com)

GitHub Metadata

Configuration

```
plugins:
  - jekyll-github-metadata

repository: username/project
```

Put this in your `_config.yml`. See: Repository metadata on GitHub pages

Listing repos

```
{% for repository in site.github.public_repositories %}
  <a href='{{ repository.html_url }}'>
    {{ repository.name }}
  </a>
{% endfor %}
```

Link to repo

```
<a href='{{ site.github.repository_url }}'>
  {{ site.github.project_title }}
</a>
```

Gists

Configuration

```
plugins:
  - jekyll-gist
```

See: jekyll-gist

Usage

```
{% gist parkr/c08ee0f2726fd0e3909d %}
```

This places a Gist in your page.

Mentions

Configuration

```
plugins:
  - jekyll-mentions
```

See: jekyll-mentions

Usage

```
Hey @rstacruz, what do you think of this?
```

Just mention anyone in any page. Their names will be turned into links.

Redirects

Configuration

```
plugins:
  - jekyll-redirect-from
```

See: jekyll-redirect-from

Usage

```
---
redirect_from:
  - /foo
---
```

Place on any page.

Redirecting

```
---
redirect_to:
  - /foo
---
```

Place on any page. See: redirect to

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