

Open source projects by Heini Fagerlund (@hfagerlund)

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1 Projects by @hfagerlund

- **machine-learning-classifier-iris**

A comparison of machine learning algorithms for making predictions written in Python (v3.7) and using a built-in dataset included with scikit-learn [7]. Data visualizations are also included.

This repository contains new feature development continued from the Jupyter version [6].

- **mkdocs-docskimmer**

docSkimmer is an accessible, responsive, minimalist theme originally built for the static documentation site-generator MkDocs. Visit the documentation site.

The docSkimmer theme has also been ported for Jekyll.

- **jekyll-docskimmer-theme**

jekyll-docskimmer-theme is the official port of docSkimmer theme to Jekyll.

- **strip_anchors**

Source code for the custom strip_anchors Twig extension. This repository shows how the filter can be used in a Symfony 4 project to transform HTML content into valid RSS content for a feed [5].

- **elections-carousel-component**

This project is a component-based carousel presentation of election results data from a JSON API. Built using React and Webpack [4].

- **hfagerlund.github.io**

My GitHub Pages site which currently serves as a table of contents listing of my open-source projects on GitHub [3].

- **git-add-msg**

git-add-msg is a git extension that can be used to automatically update Trac tickets with comments without leaving the command-line interface [1].

- **blog**

This (mirror) repository includes modular scripts for a page scroller and page event analytics tracking [2].

References

- [1] Heini Fagerlund. git-add-msg. <https://github.com/hfagerlund/git-add-msg>, 2015-07-15.
- [2] Heini Fagerlund. blog. <https://github.com/hfagerlund/blog>, 2017-06-12.

- [3] Heini Fagerlund. hfagerlund.github.io. <https://github.com/hfagerlund/hfagerlund.github.io>, 2017-10-07.
- [4] Heini Fagerlund. elections-carousel-component. <https://github.com/hfagerlund/elections-carousel-component>, 2018-03-21.
- [5] Heini Fagerlund. strip_anchors. https://github.com/hfagerlund/strip_anchors, 2018-09-15.
- [6] Heini Fagerlund. machine-learning-iris-analysis. <https://github.com/hfagerlund/machine-learning-iris-analysis>, 2018-10-29.
- [7] Heini Fagerlund. machine-learning-classifier-iris. <https://github.com/hfagerlund/machine-learning-classifier-iris>, 2018-12-14.