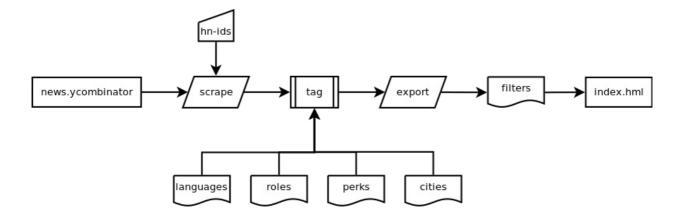
HN-hiring-dashboard

A simple dashboard based on Hacker News' *Who is hiring* posts. The simple scraper python file download and parse the html text, then a tagging process try to identify common aspects of the post (cities, programming languages, roles, perks) and export the result as a csv file ready to be rendered as a simple vue.js application.

The *index.html* file renders some filters and dc.js charts from the *filters.csv* datasource. A simple *elasticlunr.js* index is used to provide basic full text search. Maybe a digram would help to illustrate the idea:



Installation

The python dependencies can be installed using *pip*:

```
pip install -r requirements.txt
```

Programming languages from tiobe

Cities from https://www.worldatlas.com/citypops.htm roles https://www.thebalance.com/list-of-information-technology-it-job-titles-2061498

TODO

- Document (improve readme)
- Optimize js imports
- Fix scraper limit
- Add js workers