

Please run `jason_tellis_job_environment.py` without any arguments

Help file has been implemented and can be accessed by specifying
`python jason_tellis_job_environment.py -h`

Intelligently re-generates lookup file table on disk on a daily basis
Stores lookup table as list of jobs hashed by search string and sorted
on Jaccard distances of vector containing job title, description and
location from search string

Removes stopwords and special characters from retrieved documents and
stores vector as frequency count of words in job title, description
and location

Displays results both on command line as well as a formatted HTML
table

Uses modularized logic to fetch jobs from all 3 websites without
writing duplicate code

builds Lookup table only if no jobs found for search string in
lookuptable on disk

Unfortunately, could not implement k-means clustering