

Anhang 1: verwendete Quellen

In diesem Anhang werden die Links zu den verwendeten Ressourcen / Stackoverflowfragen, geordnet nach Tool, aufgeführt.

Tableau

<https://www.theinformationlab.co.uk/2018/10/03/fixing-tableau-errors-cannot-mix-aggregate-and-non-aggregate-arguments/>
<https://help.tableau.com/current/guides/get-started-tutorial/en-us/get-started-tutorial-drilldown.htm>
https://help.tableau.com/current/pro/desktop/en-us/actions_filter.htm

Amazon Webservices

<https://stackoverflow.com/questions/46746701/scrapy-http-status-code-is-not-handled-or-not-allowed>
<https://stackoverflow.com/questions/47148872/webdrivers-executable-may-have-wrong-permissions-please-see-https-sites-goo/52131631>
<https://stackoverflow.com/questions/22476112/using-chromedriver-with-selenium-python-ubuntu>
<https://stackoverflow.com/questions/61903851/unable-to-run-chrome-on-amazon-linux>
<https://stackoverflow.com/questions/62848916/running-google-chrome-headless-on-ec2-ubuntu-server>
<https://stackoverflow.com/questions/61903851/unable-to-run-chrome-on-amazon-linux>
<https://stackoverflow.com/questions/31704933/permission-denied-public-key-on-aws-linux-instance>
<https://stackoverflow.com/questions/22424737/unknown-error-chrome-failed-to-start-exited-abnormally>
<https://stackoverflow.com/questions/31173265/scrapy-error-spider-error-processing>

Python

<https://stackoverflow.com/questions/23183002/extract-url-using-xpath>
<https://stackoverflow.com/questions/71003158/i-cant-access-the-xpath-button-location>
<https://stackoverflow.com/questions/66873137/why-cant-i-locate-this-xpath-button>
<https://stackoverflow.com/questions/10851906/python-3-unboundlocalerror-local-variable-referenced-before-assignment>
<https://stackoverflow.com/questions/4531995/getting-attribute-using-xpath>
<https://stackoverflow.com/questions/10123104/unknown-command-crawl-error>
<https://stackoverflow.com/questions/51914391/how-to-loop-through-multiple-urls-to-scrape-from-a-csv-file-in-scrapy>
<https://stackoverflow.com/questions/43839203/python-writing-data-to-output-file>
<https://stackoverflow.com/questions/20996392/how-to-get-text-with-selenium-webdriver-in-python>
<https://stackoverflow.com/questions/50722329/indentationerror-unexpected-indent-after-comment>
<https://stackoverflow.com/questions/60362018/macos-catalina-v-10-15-3-error-chromedriver-cannot-be-opened-because-the-de>
<https://stackoverflow.com/questions/29858752/error-message-chromedriver-executable-needs-to-be-available-in-the-path>
<https://stackoverflow.com/questions/20665862/delete-cookies-in-selenium-webdriver-using-ie11>
<https://stackoverflow.com/questions/60362018/macos-catalina-v-10-15-3-error-chromedriver-cannot-be-opened-because-the-de>
<https://stackoverflow.com/questions/43727583/re-sub-erroring-with-expected-string-or-bytes-like-object>
<https://stackoverflow.com/questions/57374542/i-want-to-remove-all-the-german-stop-words-from-data-set>

<https://stackoverflow.com/questions/tagged/word-cloud?tab=newest&page=4&pagesize=15>
<https://beautiful-soup-4.readthedocs.io/en/latest>
<https://www.youtube.com/watch?v=HcKUU5nNmrs&t=3s>
<https://www.youtube.com/watch?v=eHxWshJpoRk&t=564s>
<https://www.youtube.com/watch?v=zNvxJNQhmRs&t=247s>
<https://www.youtube.com/watch?v=HqG7Gvq1dWI&t=80s>
<https://www.youtube.com/watch?v=eJkOpbSK3-c&t=39s>
<https://www.youtube.com/watch?v=GWXpWU3d23M&t=1202s>
https://www.youtube.com/watch?v=Fin_f2uqmK4&t=43s
<https://www.youtube.com/watch?v=KrHHnbfbEtE>
<https://github.com/Sven-Bo/python-wordcloud-tutorial>
<https://jdvala.github.io/blog.io/thesis/2018/05/11/German-Preprocessing.html>
<https://towardsdatascience.com/getting-started-with-text-analysis-in-python-ca13590eb4f7>
<https://www.nltk.org/data.html>
<https://devdreamz.com/question/780968-to-find-frequency-of-every-word-in-text-file-in-python>

Googletrends

<https://stackoverflow.com/questions/70529087/getting-google-returned-a-response-with-code-400-error-in-pytrend>
<https://www.youtube.com/watch?v=WTaEikU5hD8&t=182s>
<https://www.youtube.com/watch?v=cuTUbPQk2R4&t=1447s>
<https://www.youtube.com/watch?v=qypQaQbQ6Sk>
https://github.com/kosta93/Google_trends/blob/main/trends_check.py
<https://python.plainenglish.io/meet-google-trends-and-pytrends-how-to-search-google-trends-using-pytrends-52f8ddf3ee73>

Webscraper

https://www.webscraper.io/tutorials?utm_source=extension&utm_medium=popup
<https://www.webscraper.io/documentation/selectors/element-attribute-selector>

Jupyter Notebook

https://jupyter-tutorial.readthedocs.io/_/downloads/de/latest/pdf/

Excel

https://www.youtube.com/watch?v=s_bLvtWGLg0&t=12s
<https://www.youtube.com/watch?v=OF2URcf9BcI>
<https://www.youtube.com/watch?v=0ADQFsv4iOA&t=152s>
<https://www.youtube.com/watch?v=si7zEKD1XRA&t=156s>
