Amazon Web Scrapper

This project fetches customer reviews of the product from the Amazon product page, stores them in an Excel sheet, display a pie chart, and show emoji based on rating.

Both amazonwebscrapper.py and amazonwebscrapper.txt contain the code for the project.

Copy and paste the URL of the show all review page of the product. Some examples are given below based on the rating average

5 Rating

<https://www.amazon.ca/Nerds-Gummy-Clusters-Very-Berry/product-reviews/B09K13SVN1/ref=cm_cr_dp_d_show_all_btm?ie=UTF8&reviewerType=all_reviews>

4 Rating

<https://www.amazon.ca/Womens-Functional-Lightweight-Shaping-Comfortable/product-reviews/B09X5862R7/ref=cm_cr_dp_d_show_all_btm?ie=UTF8&reviewerType=all_reviews>

3 Rating

<https://www.amazon.ca/Nestle-Rainbow-Nerds-Theatre-141-7g/product-reviews/B00D2US0XO/ref=cm_cr_dp_d_show_all_btm?ie=UTF8&reviewerType=all_reviews>

Lower Rating

<https://www.amazon.ca/Rabbit-Childhood-Shanghai-Specialty-Guanshengyuan/product-reviews/B08PB4RBVL/ref=cm_cr_dp_d_show_all_btm?ie=UTF8&reviewerType=all_reviews>

Use any of these URLs as input when executing the program.

After execution, you can see the productReviewSheet.xlsx containing review data