

Task:

Write a scraper that extracts the google reviews from a given Google Search term (use “aspria berlin ku'damm” for your testing) using Scrapy or any other comparable technology. The output should be a csv, containing the following information for all reviews of the target:

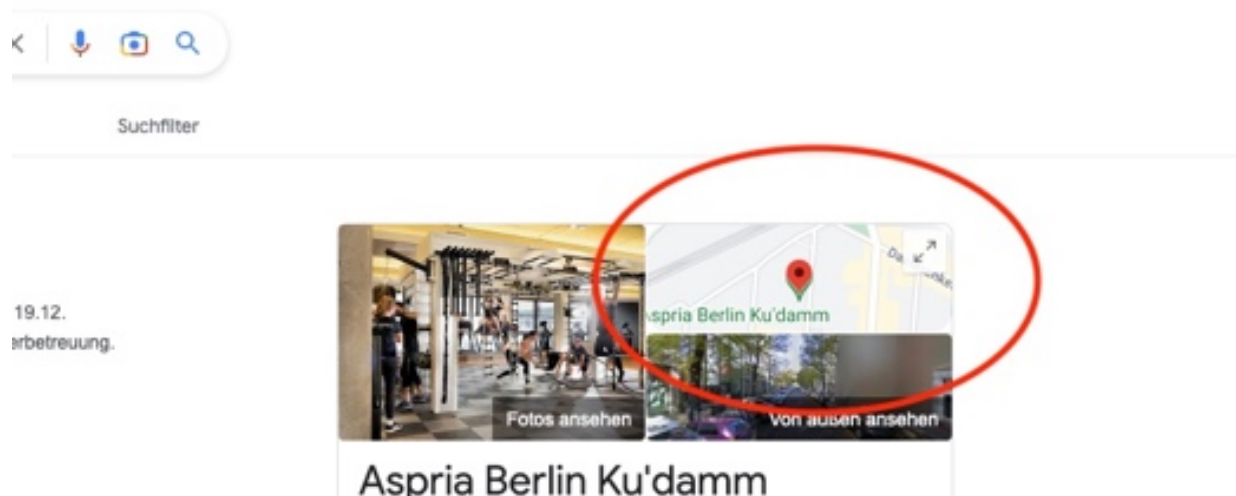
Reviewer Name (text)
Review content (text)
Full review link (text)
Rating (int)
Review Time Information (text)
Did the shop owner reply (bool)
Reply text from Owner (text)

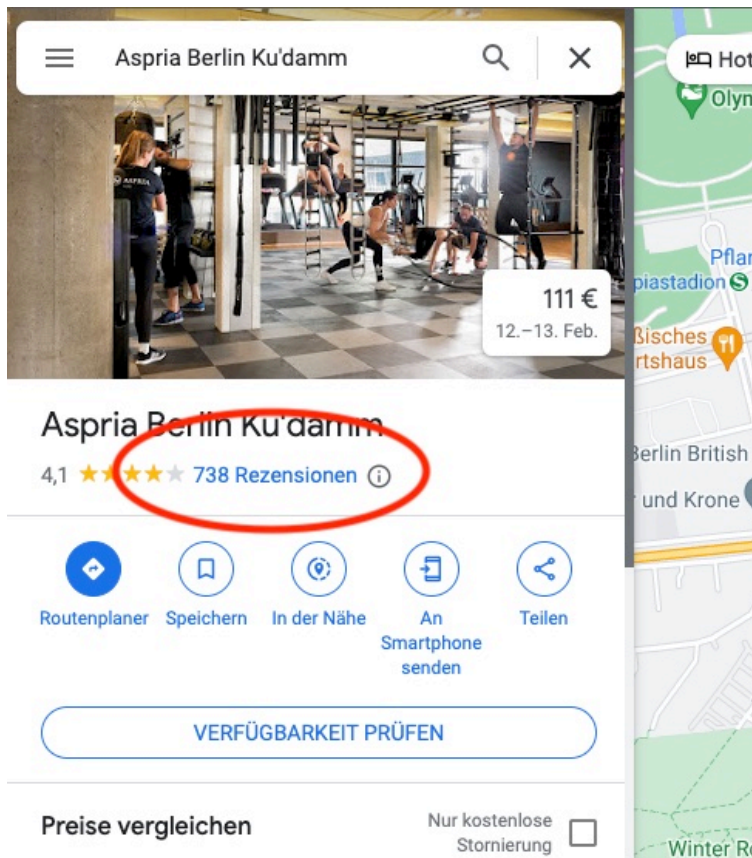
Example of a full review URL:

<https://www.google.com/maps/reviews/data=!4m8!14m7!1m6!2m5!1sChZDSUhNMG9nS0VJQ0FnSURPOdd2c0V3EAE!2m1!1s0x0:0x2faf0f02eacd864e!3m1!1s2@1:CIHM0ogKEICAgID087vsEw%7CCgsl6d-8lgYQ2KOUmw%7C?hl=de&shorturl=1>

The review URL for each review has to begin with
<https://www.google.com/maps/reviews/data>.

You find the data request with the relevant information as follows:





When clicking on “Rezensionen” the data is loaded:

The relevant call is a get request:

