

## Objective

Scrape reviews from Amazon for a Yoga Bar product and visualise the output. Analyse the reviews and provide insight.

### [Yogabar Muesli Fruit and Nut Reviews](#)

## What we expect

- You'll be using scraping to achieve your goals. You can also use any library/framework/tool of your choice. eg: Scrappy, BeautifulSoup, Selenium, Mechanize, Online tools.
- The more reviews you scrape for the product the better it is
- For insights:
  - We are not expecting any NLP or predictive analysis
  - An example of an insight could be: Positive Reviews increased 20% month over month; We received very few reviews in January but all of them were 5 stars.
- You'll visualise your output with Graphs and Charts using a tool/library of your choice (Tableau, Power BI, Graphana, Metabase, Excel, GGPlot etc).
- You'll be judged on the number of reviews scraped and quality of insights. Please don't spend time on 'presentation/styling'.

## Bonus Points

- Upload your results on a web-server ie. Give us a URL for the visualisation.
- If you've figured out the scraping then try using [Metabase](#) for visualisation on your local machine. If you have more time.. setup Metabase on the cloud!
- Super bonus points — Run your crawl-bot on the cloud as well!