## Q1: Write a web scraper that scrapes something and runs the text through the GPTZero API.

Instructions:

1. Navigate to the GPTZero Dashboard (app.gptzero.me)
2. To get your free API key, navigate to the API -> API Beta Invite section and enter in the coupon code section: GPTZEROVIP
3. For the purposes of this assignment, we have rate limited your individual API key to 250 requests per hour active for two weeks.
```
@ GPTZero P
[7) Alscan
[3 Scan History
Accessing GPTZero API's 2 Weeks trial!
Projects
00l Usage Stats
* API
田 API Subscription Plans
View API Key
m. APIDOCS
P API Beta Invite
% Teams
(%)Settings
```

Enter the coupon code you received in your email invite below to view your API key.
If you've already claimed an API key, it can be viewed by clicking the profile icon in the top-right.
For long-term API Access please subscribe to one of our API plans here
Coupon Code
GPTZEROVIP

4. Write a web-scraper in any programming language. If you need a place to start, Selenium is a great Python web scraper: https://www.geeksforgeeks.org/selenium-python-tutorial/
5. Access the GPTZero API Documentation here: https://gptzero.stoplight.io/docs/gptzero-api/ . You can get starter code for any language via the request sample sections on the right. (see screenshot below)
6. Feel free to share the input and output of something you scraped, or your code. Either is fine.


Screenshot of someone accessing the sample code for the GPTZero API. We are mostly interested in using the 'AI' 'human' or 'mixed' classification outputs of the API.

## Q2: Using your web scraper, find an interesting result on the internet and share here.

Please feel free to use your discretion of what is considered 'interesting' but here are some examples of results that would knock this assignment out of the park.

- Uncovering published articles that might be AI written, like this Futurism investigation on Sports Illustrated, or analyzing and comparing AI probabilities of different content platforms.
- Scraping 100+ Substack articles and showing how some authors might have more AI likely posts after 2022.
- Scraping reviews of a sales website and finding AI-generated or mixed reviews
- Scraping Telegram or social media posts and uncovering networks that are repeatedly sending AI generated messages.

Q3: If you have one, please share your writing portfolio or some samples of past writing (eg. articles, student newspaper, blog posts, personal pieces, etc.)

