

API Practice

Let's clean up the `pokemon_mess.csv` with code this time. We're going to use a Pokemon API.

Accessing the API

1. Look at [this documentation for the Pokemon API](#). What is the baseurl and endpoint?
2. What is the url for getting information for `steelix` ? What happens if you try `Steelix` ?

Setup

1. Write a `Pokemon` class that encapsulates all the information you need to clean the csv.
The `__str__` method should return the corresponding clean line of the csv.

Cleanup

Write a Python file that outputs a `pokemon.csv` , which is a clean version of `pokemon_mess.csv` .

Some steps that might help are:

- reading in the `pokemon_mess.csv`
- using the name from that data to query the API
- using the API data to construct `Pokemon` objects
- using the `__str__` method to print the correct csv

If your program works as intended, the following terminal command should produce the clean csv:

```
python3 clean_pokemon.py > pokemon.csv
```