The goal of this script is to take any open public APIs (No Auth) and covert it to a csv file that will be created at a location the user desires.

When you run the code, you’ll be asked for three inputs.

1. Enter the url endpoint of an api:

Here you can provide the open public API url. You can try the following:

* <https://api.agify.io/?name=bella>
* <https://api.nationalize.io/?name=michael>
* <https://freegeoip.app/json/>

You can find more open APIs by clicking this link <https://mixedanalytics.com/blog/list-actually-free-open-no-auth-needed-apis/>

1. Enter the local path you would like the csv file to be saved at:

Here you can provide a local path to where you’d like the new csv file to be created.

1. Enter the name for the new file that is going to be created:

Here you can provide the name of the file that is going to be created. You do not have to add the extension as it’s already in the code.

The following are screenshots of how the input should look like and the result.

Text

Description automatically generatedGraphical user interface, text, application

Description automatically generated