Given the API and the problem to convert the FoodTruckFinder console application to a fully featured web application, instead of getting just the name and location of the food trucks. We can modify the query to be passed to the API to get additional data such as the latitude and longitude to be able to show the user where each open food truck is located in Google Maps. Additionally, we can utilize the Google reviews API or Yelp API to display the food truck’s review on the perspective websites.

The details of each food cart would include:

* Name of food cart
* Address
* Location
* Latitude
* Longitude
* Business Hours
* Cold truck (y/n).