

In Class Exercise-3

(Pair Programming)

Deadline: 09/07/2018 11:59PM through the ICP submission form

Guidelines:

- Individual submission
 - Should include both wiki link and a 2-minute video link about the work done
1. Create your own necessary keys (Nutritionix and IBM Watson text to speech API's) to complete assignment
 2. Make an application using *url-1 to display following info: Calories and serving weight in grams
 3. Use Watson Text to speech API using url-2 to speak out the searched keyword

Your search term = Whole chicken

url-1: https://api.nutritionix.com/v1_1/search/ "Your search term"?
[results=0:1&fields=* &appId="Your app ID" &appKey="Your API key"](#)

url-2: [https://stream.watsonplatform.net/text-to-speech/api/v1/synthesize?username=f61d1286-72ec-4d67-a0a2-16969a62acac&password=4AmGC8jSSy5G&text="](https://stream.watsonplatform.net/text-to-speech/api/v1/synthesize?username=f61d1286-72ec-4d67-a0a2-16969a62acac&password=4AmGC8jSSy5G&text=) "Your search term"