JSON (JavaScirpt Object Notation)

Data can only be text when between Browser and Server

Self-describing and easy to understand, lightweight data-interchange, language inderpendant.

Syntax rules

* Data is in name/value pairs
* Data is separated by commas
* Curly braces hold objects
* Square brackets hold arrays

The file type for JSON files is ".json"

The MIME type for JSON text is "application/json"

Can have nested objects

x = myObj.cars.car2; // find the second car, of the object myObj

<https://www.w3schools.com/js/js_json_arrays.asp>

made an example from this:

<https://developer.mozilla.org/en-US/docs/Learn/JavaScript/Objects/JSON>

(look at:

http://tutorials.jenkov.com/java-json/jackson-installation.html

<https://github.com/FasterXML/jackson-docs>

<http://fasterxml.com/>

<https://www.youtube.com/watch?v=LDzA17uruAo>

<https://www.tutorialspoint.com/json/index.htm>

This week I finally submitted my JSON topic and I have piece is advice is to start from the simple JSON that would be a part of the local file.

I started from fetching JSON from dynamic pages and I spend a couple of days on something not applicable to the topic. Keep it simple :)

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