

# JS Data Assignment

Assignment Goals:

- gain a deeper appreciation for how JavaScript variables are created scoped
- create a JSON Data to represent an object
- build a objects from JSON data
- use DOM methods to add HTML to display the object

## GitHub Repository

<https://github.com/htc-ccis2591/js-data/>

You'll want to begin each assignment by forking the repository and cloning it locally. When you are done, you'll push to GitHub and submit a pull request.

## Moonflower Feature

A new section was added to the HTML to feature an item from the menu.

## Put the Data into JSON

Use the information below to write JSON to hold the featured items for the week. Each featured item has a name, image, and description. There are two featured items this week, but there may be more later, so they should be in an array.

Item 1:

name: "Hazelnut Cappuccino",  
image: "images/cappuccino.jpg",  
description: "A warm, soothing cappuccino with a touch of hazelnut to warm you as the weather turns."

Item 2:

name: "Chocolate Cake",  
image: "images/choc-cake.jpg",  
description: "Our chocolate cake is rich, moist, and dark. More chocolate to love."

## Use the Data to Show the Features

Use your JSON data to build and add HTML to show the two featured items in the "featured-items" div. Create and add the HTML to the page using JavaScript. The code that you write should be able to add any number of featured items to the page.