Category

Key	Data type	Description	Example
id	string	The id of this item. It is the "computer" friendly name to be used by React Router DOM	cold-dishes
alt	string	The physical description of the image for screen readers.	3 plates aligned horizontally
description	string	Describe the category	"The best vegan based, non alcoholic drinks"
imageURL	string	The full size of the image used in the Category page.	"drinks-full.jpg"
imageThumbURL	string	The small size of the image used in the Home page.	"drinks-thumb.jpg"
name	string	The "human" friendly name to be display on the webage	"Drinks"

Product

Key	Data type	Description	Example
id	number	The id of this item. It is the "computer" friendly name to be used by React Router DOM	caesar-salad
categoryld	string	This has the variable that indentifies to which category this product belongs to. Useful for the category page when we need to filter the products.	cold-dishes
alt	string	The physical description of the image for screen readers.	A bowl full of lettuce with small tomatoes and a chicken fillet on the side.
descriptionLong	string	The one shown in the product page.	A sweet mojito with extra ginger and a touch of lemon.
descriptionShort	string	The one shown in the category page	A sweet mojito vegan free
imageURL	string	The image of the hero	"pankakes-full.jpg"
imageThumbURL	string	The small version to be display on the category page	"pankakles-thumb.jpg"
ingredients	ingredient array	An array of ingredients objects	[{id:0, name: carrot, icon: /*}, {id:1, name: tomato, icon:)}]
name	string	The "human" friendly name to be display on the webage	Super Tasty Salad
nutritionFacts	nutrition fact object	A list of keys for the nutrion table	{ calories: "230", totalFat: "10%", cholesterlor: "0%" }

Ingredients

Key	Data type	Description	Example
id	number	The id of the item	0, 1, 2
icon	string	the name of the icon	" 🏂 "
name	string	name of the ingreit	carrot

Nutrition facts

Key	Data type	Description	Example
calories	string	The value of this item	10 %
total fat	string	The value of this item	11 %
cholesterol	string	The value of this item	12 %
sodium	string	The value of this item	13 %
protein	string	The value of this item	14 %
vitamin B	string	The value of this item	15 %