

Organización de la base de datos y sus objetos.

Users

name: String

surname: String

userName: String

email: String

profileImage: String

Products

name: String

ingredients (100g): [[0] number (valor energetico (kcal)),
[1] number (grasas(g)),
[2] number (de las cuales saturadas(g)),
[3] number (hidratos de carbono(g)),
[4] number (de los cuales azúcares(g)),
[5] number (fibra(g)),
[6] number (proteinas(g)),
[7] number (sal(g))]

macronutrients: [[0] number (carbohidratos(g)),
[1] number (proteinas(g)),
[2] number (grasas(g))]

alternatives: [[0] Product (Id Producto 1),
[1] Product (Id Producto 2),
[2] Product (Id Producto 3)]

RecipesData

image: String

name: String

preparation time: String

ingredients: [Strings]

coments: [Strings]

likes: number

ProductsHistorial (productos buscados por el usuario)

historial: [Products]

RecipesList (lista de recetas guardadas)

recipeList: [recipes]