Dishionary

Dishionary is a mobile application designed to help people learn about the food they eat.

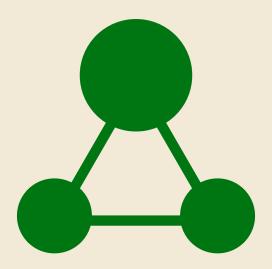
It provides simple, high-quality definitions of ingredients and dishes from around the world.

Users can quickly find information about food origins, preparation, allergies, and more.

Research

Foodies

Adventurous eaters who appreciate good food and actively seek out new cuisines.



Home Cooks

People who like to cook often, and are frequently trying to learn about new ingredients, techniques, and recipes.

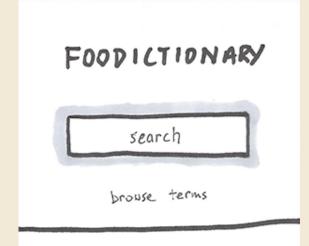
Professionals

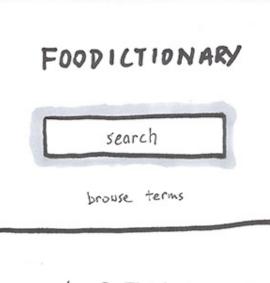
Busy people who are less interested in food than "foodies," but still try new cuisines once in a while.

We interviewed 7 people, covering the spectrum of our target user profiles.

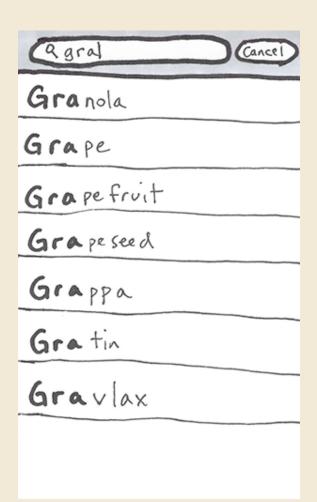
We asked about what they do when encountering new food terms, along with a variety of questions about their dining habits and interests in food.

Paper Prototype





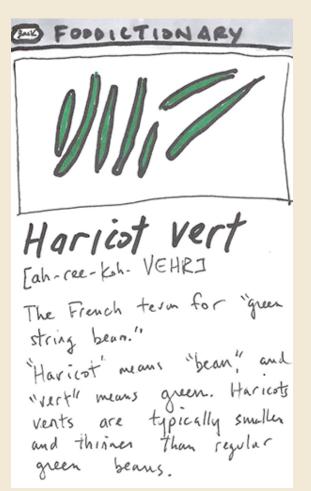




Paper Prototype

FOODICTIONARY	
Q Search	2
H	50
Halibut	MAG
Haricot vert	HHE
Harissa	JK LK Z
Hatcho miso	2000 K
Havarti	RST
Heirloom seeds	XC<0.
Hen-of-the-woods	Y X
11.	#





Affinity Diagram



Some top findings

We have many use cases. We originally thought Dishionary would only be used in restaurants, but discovered that people might also use it while cooking in the kitchen or shopping at the grocery store.

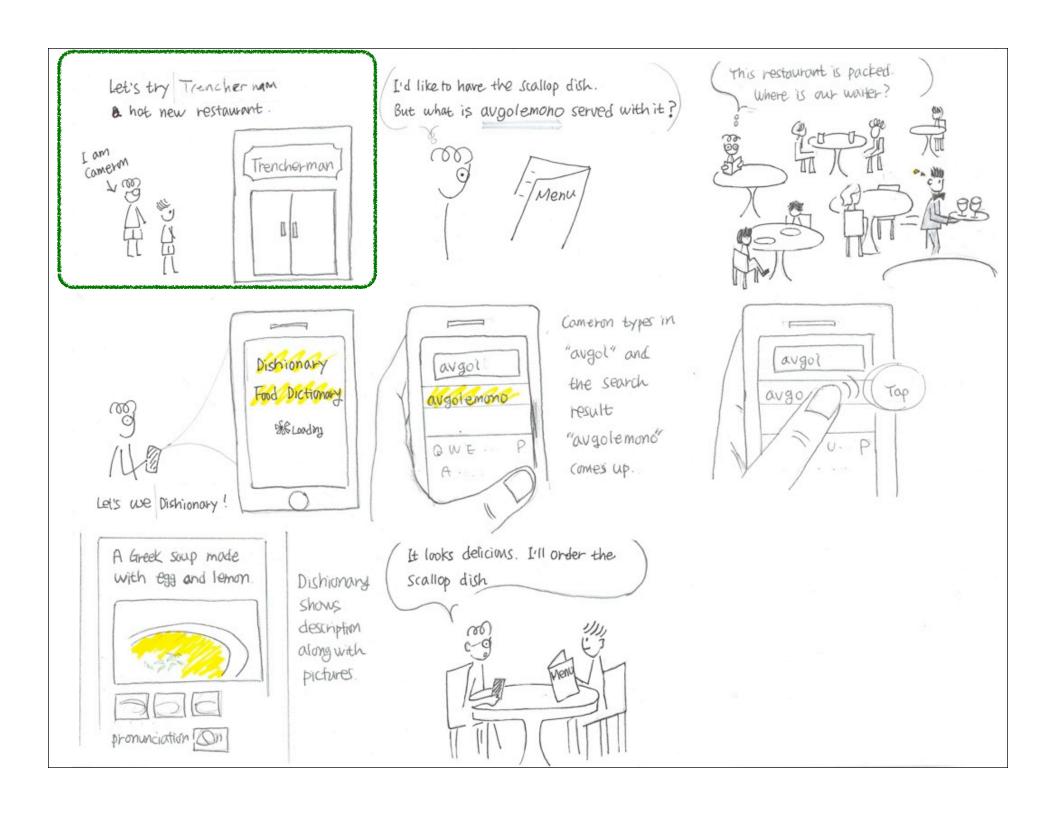
Content is king. The quality and relevance of our content can separate us from the information overload of Google and Wikipedia.

People want to understand ingredients better. It's not just about sticking them in a recipe.

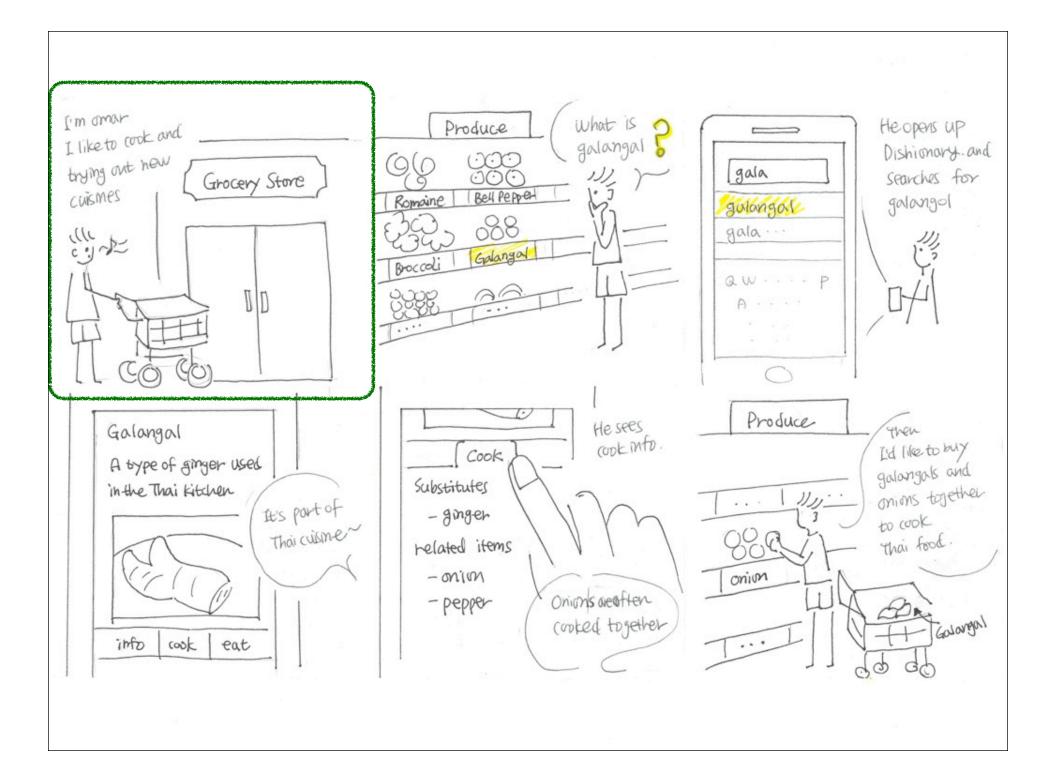
People care about etiquette and discretion. Dishionary needs to be simple and very fast.

Food and photography go hand in hand. When people search for food terms, they're looking for pictures just as much as descriptions.

Scenario 1 Cameron in a restaurant



Scenario 2 Omar in a store



Prototype

Technologies and APIs





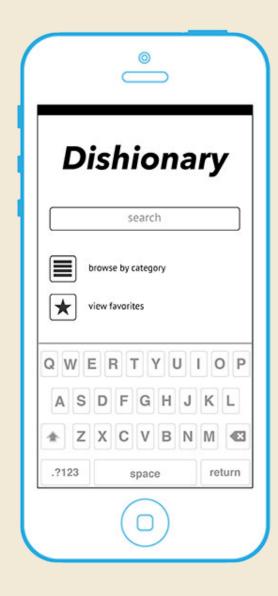








App Map: Search and Detail





Thank You!

Questions & Comments?