

TECH 5200:

PM Product Development

Story Breakdown

Name Christian Edward Rodriguez

Net ID: cer95

1. Pick a feature
2. Write at least 3 user stories
3. Add acceptance test criteria for one of them

Feature: Recommendation Algorithm

KEY:

*: Noteworthy stories for other features

As a	Amateur Cheff
I want	to receive a variety of recipe suggestions
So that	
I can practice cooking a variety of recipes, honing my skills in this art	

As a	Adventurous Foodie
I want	to receive a variety of recipe suggestions
So that	
I can try to make things that I have not tried before with little effort (having to go to the store and buy things.)	

As a	Price-concious recent grad
I want	Learn new, simple recipes
So that	
I can be independent and spend less by eating out less	

As a	Parent*
I want	To have recommendations isolated per person in the house
So that	
The fridge does not mix preferences for, say, my 5 year old son and myself.	

As a	Person with allergies*
I want	to avoid receiving recipes containing containing my allergens
So that	
I do not waste time looking at things I cannot cook, let alone eat	

TECH 5200: PIVOT OCCURRED
SO NEW GOALS DIFFERNT

PM Product Development Roadmap

Name

Christian Edward Rodriguez

Net ID:

cer95

1.

Refine your goals (objectives)
2.

Define the metric you will use to measure this goal
3.

Prioritize each feature against each goal
4.

Highlight what you're targeting for this semester

Goal	Provide Pleasant Experience
Metrics	Average Swipes Per User per week
FEATURES:	
Swiping Left and Right (UI)	
Recommendation Algorithm	
Integration with Instacart	
User to user recommendations	

Goal	Give Recommendations For food people would like “Quickly”
Metrics	Average Right Swipes
FEATURES:	
Refrigerator Food Detection	
Recommendation Algorithm	
Recipe Repertoire (from web for now)	
Initialization Settings	

Goal	Do not confuse different users of the same fridge
Metrics	Per week per user average number of unliked, to-user recommendations
FEATURES:	
Different User Accounts	
Recommendation Algorithm	
User to user recommendations	

Goal	
Metrics	
FEATURES:	

Goal	
Metrics	
FEATURES:	