

Sprint Review — 1

Sprint goals

Our Sprint goals is to create the necessary components to create a order, process that order, and for the order to get charged.

To create an order

- Customer is needed to create an order, so we added a Customer model
- Menu item is needed to create an order, so we added a menu item model
- Made sure the order is processed, and added to a order detail model

To process order

- Resources are required to make an order, so we added a resource model
- Recipe uses available resources, so we added a recipe model
- When order is place, we check if resource are available to make recipe

To charge for an order

- Customer needs payment information to charge for order, so we added payment info to charge order
- Amount gets charged from a customer balance

Demos

Demo	Feedback
Order model	To many fields, must simplify
Customer model	Issues with foreign key
Order balance function	Function doesn't remove balance

Complete tasks

Created orders, customers, payment information
Order balance function

Upcoming

Need to create Menu items, order details, Resource, recipes,

Sprint Review — 2

Sprint goals

Our Sprint goals is to flesh out user experience, with more streamlined prompts, user engagement, and quality of life for daily operations.

Add CRUD for resources

- Make delete, Read, Update for resources

Run tests on order_details

- Create test cases for order aggregation
- Add order status function

User experience

- Added special instructions for customer
- Added rating and reviews for food items

Business operations

- Expanded order details to be a dashboard
- Added revenue tracking

Demos

Demo	Feedback
Resource post, get, update, and delete	Delete runs into problems with foreign keys
Special instruction column	Works fine, but could be optional
Rating, reviews	Parameters are too simple, could add comments
Order details	Does what it needs to
Revenue tracking	Date format could be simplified

Complete tasks

Resource CRUD, special instructions, rating, reviews, order details, revenue tracking

Upcoming

Test cases, order status function