

Demo 1 - Contributions Breakdown

*Slides preparation was a collaborative effort

Group Member Name	Contributions
Seerat Aziz	<ul style="list-style-type: none">• Developed Restaurant Website• Recommendation System - Proof of Concept• Helped Yuwei with front-end development and writing functions/database queries for UC-1 (Order Food) that dealt with cart logic and meal ordering logic
Lieyang Chen	<ul style="list-style-type: none">• Waiter App - developed orders fragment• Chef App - developed current and past orders fragments
Christopher Gordon	No Contributions
Alex Gu	<ul style="list-style-type: none">• Ingredient Prediction System - Proof of Concept• Unit Tests• Integration Tests
Yuwei Jin	<ul style="list-style-type: none">• Wrote some code (front-end, back-end) for UC-1 (Order Food) for cart logic and meal ordering logic
Christopher Lombardi	No Contributions
Arushi Tandon	<ul style="list-style-type: none">• Brochure
Taras Tysovskyi	<ul style="list-style-type: none">• Customer/Table Apps - developed menu fragment, orders fragment, request assistance fragment• Set up firebase notifications for entire application• Helped Lieyang with Waiter/Chef Apps• Wrote majority of server/database code
Hongpeng Zhang	No Contributions

Project Management

We use GitHub to keep track all of the code that's been written for the project. Along with using GroupMe and trying to meet at least once a week, we have started a ticketing system using Asana. With Asana, we can write tickets for tasks that we know that have to be done and we can also add tickets for any issues that we run into along the way. Not only is Asana efficient for keeping track of any issues, it also helps us keep track of exactly who did what.

The screenshot displays an Asana task list interface. At the top left is a blue 'Add Task' button with a dropdown arrow. At the top right are icons for a person and a link. The tasks are organized into sections separated by horizontal lines:

- Top Priority - Needs to be done for the first demo:**
 - ✓ Demo 1 Documentation - Add to Github Repo (Due: Tomorrow)
- High Priority - Needs to be done for Report 3:**
- Medium Priority - Needs to be done for the final demo:**
 - ✓ Recommendation System back-end (Assignee: sa)
 - ✓ Set up recommendation quiz (Assignee: sa)
 - ✓ Waiter app - create a Cart Fragment and add an ability to place orders (Labels: Android, TT)
 - ✓ Add authentication to all API endpoints (Labels: Back-End, NodeJS, Apr 22)
 - ✓ Set up Mongoose schemas for all classes (Labels: Back-End, MongoDB, ...)
 - ✓ Set up user account system
- Front-End tasks (highlighted with a grey background):**
 - ✓ Modularize common website features (Label: Front-End, Assignee icon)
 - ✓ Setup admin console