

SCRUM Meeting 3 for Panda Express Web Hosted POS System

Prepared by: Connor Clarke

Meeting Date: 11/13/2024

Meeting Attendees

1. Connor Clarke
2. Luke Lopez
3. Meenalika Singh
4. Siddhi Mittal

Meeting Agenda Items

- Going over Sprint 2 progress
- Checking up on team backlog
- Updating Burndown Charts

Status Update Since Last Meeting

Accomplishments:

- Implemented cashier checkout payment options
- Fix the receipt
- Finished Customer View Frontend for all pages

Tasks Completed:

Task Description	Assigned to	Completed? (yes/no)
Implemented cashier checkout payment options	Connor Clarke	yes
Solve receipt merge conflict to have a fully functional running receipt that is tabbed by category	Connor Clarke	yes
Connect Cashier view to database	Connor Clarke	currently in progress
Finish Cashier View	Connor Clarke	in progress
Linking all the pages in customer view	Siddhi Mittal and Meenalika Singh	In progress
Increase front-end quality of managing inventory	Luke Lopez	yes
Increase front-end quality of managing employees	Luke Lopez	yes

Add items functionality for the manager	Luke Lopez	yes
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Before The Next Meeting

Plans:

- Start researching how to implement API into project

Task Assignments:

Task Description	Assigned to
Adding Google Translate API to Customer View	Siddhi Mittal
Connecting frontend to backend for Customer view	Siddhi Mittal and Meenalika Singh
Start working on adding Zoom In/Out Feature on customer view	Siddhi Mittal
Start working on adding Zoom In/Out Feature on customer view	Siddhi Mittal
Finish manager report front-end	Luke Lopez
Add Weather API	Connor Clarke

Minutes from Previous Meeting

We successfully implemented cashier checkout payment options and are actively working on resolving a receipt merge conflict to create a fully functional, category-tabbed receipt display. Additionally, progress is being made on connecting the cashier view to the database. The Manager's Hire/Fire and Inventory pages for the frontend are complete, while ongoing work includes managing items, making the cashier and customer views dynamic to reflect available items, and generating manager reports. The customer view frontend has also been completed, marking a significant milestone in our progress. Overall, we're moving steadily forward, with several tasks nearing completion.