CS410 Weekly Report

Iron Team   TasteBuddies

Performance Period: Friday 9/20 - Thursday 9/26

🔍 **Summary of Group Accomplishments:**
- 🍔 Created a group Discord server for communication
- 🍔 Set up a Trello board for task management
- 🍔 Created a Google Drive folder for team documents
- 🍔 Launched the team's website using GitHub Pages with an initial template
- 🍔 Cleaned up the website template and added initial pages
- 🍔 Held the first team meeting
- 🍔 Added bios and pictures for all team members for the website and the presentation

🔍 **Individual Contributions/Accomplishments:** (to be filled out by each individual)
- 🍔 Colette Woods:
  - 🍴 added bio and picture
  - 🍴 joined trello and attended group meeting with all members
  - 🍴 setup google drive folders for team documents
- 🍔 Grant Fitch:
  - 🍴 added Bio and picture
  - 🍴 setup group Discord, Github Pages with initial template
  - 🍴 Created group Trello board and populated with cards and assignments during group meeting
  - 🍴 Current Flow Process drafted
- 🍔 Ashley Barasebwa:
  - 🍴 attended group meeting with all members
  - 🍴 joined trello board
  - 🍴 added bio and picture
- 🍔 Ben Nissley:
  - 🍴 cleaned up website template and added initial pages
  - 🍴 added bio and picture
  - 🍴 joined the group discord, trello, and attended team meeting
  - 🍴 added bio slide in feasibility overview presentation
- 🍔 Oronde Brown:
  - 🍴 added bio and picture
  - 🍴 joined group discord, trello, and attended meeting
- 🍔 Nathanael Donald:
  - 🍴 Added bio and picture
  - 🍴 Created outline for feasibility powerpoint
  - 🍴 joined trello and attended group meeting with all members
  - 🍴 Created Meet the Team Slide

🔍 **Key Objectives for Coming Week** (top level prototype development objectives)
- 🍔 Complete slides for The Problem
- 🍔 Complete slides for The Solution
- 🍔 What it will do and what it won't do slides

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- 🍔 Update Resources slides
- 🍔 Begin Feasibility Iteration 2

🔍 **Issues/Concerns:** Examples below...
- 🍔 **Solution Process Flow part of Feasibility 1 or 2?**
- 🍔 **Major Functional Components Diagram**