CS410 Weekly Report

Iron Team   TasteBuddies

Performance Period: Friday 9/27 - Thursday 10/3

🔍 Summary of Group Accomplishments:
- 🍔 Feasibility Iteration 2
    - 🍴 Created MFCD Slide and Diagram: Developed the Major Functioning Components Diagram (MFCD) to illustrate the primary components of the solution
    - 🍴 Updated Existing Slides: Improved the flow of the presentation by reorganizing content based on feedback from Feasibility Iteration 1
    - 🍴 Created Solution Process Flow Slide and Diagram: Developed a visual representation of the proposed solution process to guide the project scope and direction.
    - 🍴 Created Solution Process flow slide and diagram

🔍 Individual Contributions/Accomplishments: (to be filled out by each individual)
- 🍔 Colette Woods:
    - 🍴 Created visual template for slides
    - 🍴 Edited formatting on slides
    - 🍴 Added 5 more references
    - 🍴 Added slides for problem background
    - 🍴 Edited problem statement
    - 🍴 Rearranged slides to maximize flow
    - 🍴 Added to stakeholders
    - 🍴 Created index
- 🍔 Grant Fitch:
    - 🍴 Finished Current Flow Process in Feasibility1 & adjusted for given feedback
    - 🍴 Completed Solution Flow Process
    - 🍴 Major Functioning Components Slide
    - 🍴 Major Functioning Components Diagram
    - 🍴 Assisted with MFC slide and several other background slides
- 🍔 Ashley Barasebwa:
    - 🍴 Added tasks based off feedback from professor in Trello Board
    - 🍴 Added a talking point for Slide 4, located in comments section
    - 🍴 Added statistic on The Dish slide
- 🍔 Ben Nissley:
    - 🍴 Rearranged points from Problem Characteristics slides
    - 🍴 Added additional reference and image to PC slides
    - 🍴 Created missing pages ("The Problem", "The Solution") for the website (not yet live)
- 🍔 Oronde Brown:
    - 🍴 **Researched and added references for group decision-making**
    - 🍴 **Worked on problem characteristics slide (decision-making)**
- 🍔 Nathanael Donald:
    - 🍴 **Assisted with** Major Functioning Components Diagram (MFCD)

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🔍 **Key Objectives for Coming Week** (top level prototype development objectives)
🍔 Begin Feasibility Iteration 3

🔍 **Issues/Concerns:** Examples below...
🍔 Should customers and users be separate from stakeholders? Like should our stakeholders be sad people affected by the problem instead of people happy with the solution like our slides show?