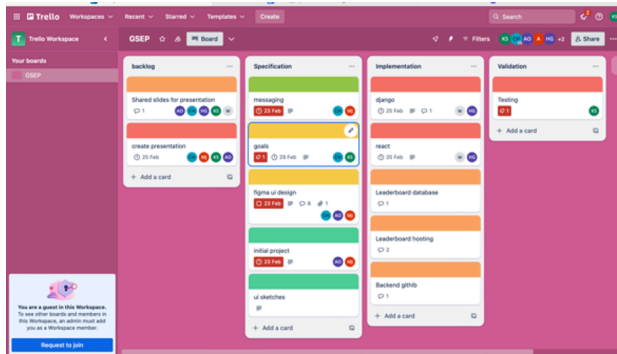


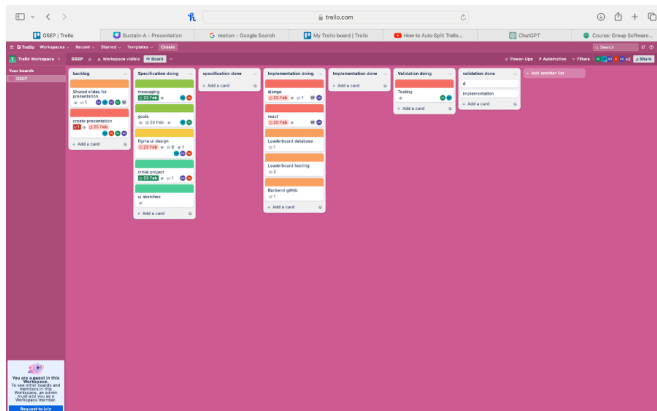
Process document

Kanban screenshot:

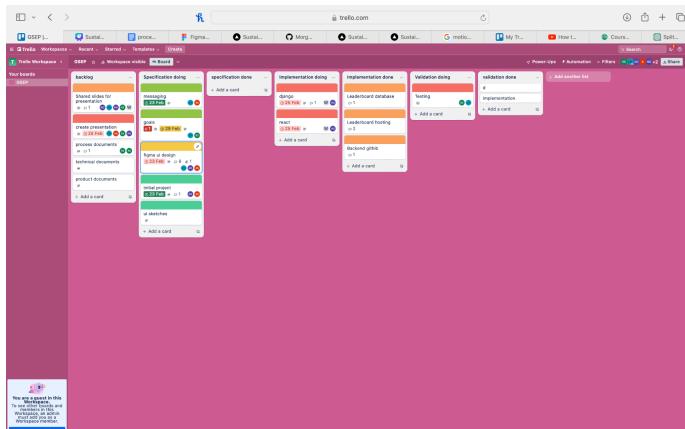
Screenshot1:



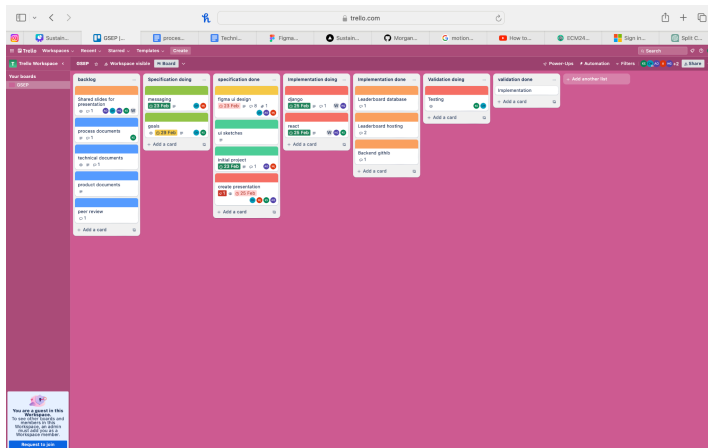
Screenshot2:



Screenshot3:



Screenshot4:



Meeting Records:

First Meeting date 13 feb 10am:

- **Attendance:** adam, kaylum, will, hector, morgan, callum
- **Tasks Discussed:**
- We discussed making plan where we gave out everyone's roles:
 - the Product Owner: will
 - the Scrum Master: callum
 - the Development Team (Kaylum, Hector, Adam, Morgan)
- We Set up the kanban board and initiated our columns:
 - Backlog
 - Specification
 - Implementation
 - Validation
- We set up a github group called PlimpliesQ and filled it with repositories:
 - smp-frontend
 - DjangoBackend
 - StudentMealPlanner
- We started by creating task on kanban that were needed and discuss who was gonna do what task:
 - Will focused on working on the front-end implementation and devops
 - Morgan , Adam, Hector focused on the back-end implementation

- Kaylum and Callum focused on testing
- Then we added cards to kanban with a list of most task that are needed to complete:
 - Backlog
 - Task 1 - creating presentation - kaylum, adam, callum, morgan
 - Specification:
 - Task 1 - figma ui design - assigned to adam, callum, morgan
 - Task 2 - goals(improve gamification and add gpt api) - callum, kaylum
 - Task 3 - initial project - adam, morgan
 - Task 4 - messaging(google dock created with messaging around the project) - callum, morgan
 - Task 5 - UI sketches -
 - Implementation
 - Task 1 - django implementation - hector, will
 - Task 2 - react implementation - hector, will
 - Task 3 - leaderboard database - morgan
 - Task 4 - leaderboard hosting - morgan
 - Task 5 - backend github - morgan
 - Validation:
 - Task 1 - validation testing - callum, kaylum

Meeting Date 19 feb 11am:

- **Attendance:** adam, kaylum, will, hector, morgan, callum
- **Tasks Discussed:**
 - Task 1 - figma ui design - assigned to adam, callum, morgan
 - Task 2 - goals(improve gamification and add gpt api) - callum, kaylum
 - Task 3 - initial project - adam, morgan
 - Task 4 - django implementation - hector, will
 - Task 5 - react implementation - hector, will
- **Technical Contributions:**
 - Will started working on focusing and planning on the front-end implementation.
 - Hector morgan, Adam worked on focusing and planning on the back-end implementation.

Meeting date 26 feb 11am:

- **Attendance:** adam, kaylum, will, hector, morgan, callum
- **Tasks Discussed:**
 - Task 1 - django implementation - hector, will
 - Task 2 - react implementation - hector, will
 - Task 3 - leaderboard database - morgan
 - Task 4 - leaderboard hosting - morgan
- **Technical Contributions:**
 - Hector and Will worked on the the task django and react implementation:
 - working on integrating react js (front-end) with django (back-end) to build a more maintainable and scalable application
 - Adam, Callum, and Morgan worked on the task figma ui design:
 - making logo, figma page, Designing the Account and Leaderboard with Figma and Designing the about page , leaderboard , and register based off of callum sketches from ipad.
 - Adam and morgan worked on the task initial project:
 - initial design complete github linked
 - Kaylum and callum worked on goals:
 - improve gamification and add gpt api

Meeting date 28 feb 11am:

- **Attendance:** adam, kaylum, will, hector, morgan, callum
- **Tasks Discussed:**
 - Task 1 - creating presentation - kaylum, adam, callum, morgan
 - Task 2 - backend github - morgan
 - Task 3 - validation testing - callum, kaylum
- **Technical Contributions:**
 - kaylum, adam, callum, morgan work on presentation:
 - Creating a presentation canva.com and created a script for the project
 - Hector and Will continued work on the the task django and react implementations
 - Morgan worked on the leaderboard database:
 - Where he Hosted it on django working on populating the database through the /admin page
 - Morgan worked on leaderboard hosting:
 - Hosted a leaderboard for students to track who has created the most amount of meals