Team Working Agreement

Sarone Kelete - Product Owner
Shivani Belambe - Developer
Sona Nair - Developer
Sofia Ibarra - Developer
Jenny Chen - Developer

Definition of Done

User Stories:
- Functionality implemented fully
    - All acceptance criteria for a user story are met and functionality is implemented as needed by requirements.
- Code is integrated to the main branch
    - Each developer makes a PR to merge their branch which must be approved by one other person
    - Screen Record a demo video to showcase feature
    - Merge successful and functional with no console errors
- Update including explicit .env and package changes is sent to discord/groupchat
- Basic testing after merging
    - Manual end-to-end testing

Sprints:
- clean up github repository
- user stories in the sprint are completed
- incomplete stories are moved to backlog
- meeting for sprint report: what went well, what didn't, and areas for improvement
- update documentation for sprint plan, sprint report, sprint board, burnup chart

Style Guide

- Began styling with React + TypeScript Coding Standards and Structure
    - Using camelCase for variables and functions in TypeScript
    - Using snake_case for SQL tables and columns in Supabase
- Hidden .env file for environment variables (API URLs, Supabase keys, and database credentials)
- Gitignore files includes node
- commenting code for readability (high level functionality, comment TODO tasks)
- Clear commit messages (one sentence or less, tagged with feat, chore, fix,..)

Folder Structure:
- Frontend:
    - Build
    - Node_modules
    - Public
    - Src
        - Components
        - Config
        - Lib
        - Pages
        - Utils

- Backend:
    - Dist
    - Node_modules
    - Src
        - lib
        - routes
        - utils
        - server

- Docs:
    - Release
        - Initial Release Plan
        - Release Summary
    - Scrum
        - Sprint Plans
            - Sprint Plan 1-4
        - Sprint Reports
            - Sprint Report 1-4
        - Team Working Agreement
    - Testing
        - Test Plan and Report

- Demo
    - Demo of App

- README.md

- .gitignore

- package.lock.json

- package.json