Document: Sprint 1 Plan
Product Name: sano
Team Members: Kyle Delmo, Nora Fotoohi, Gianmarco Sassoli, Andy Lau, Elton Su, Alonso Isauro
Completion Date: 10.21.2025
Revision Number: 1.0
Revision Date: 10.12.2025

Goal
- Be able to create an account.   - As a user, I want to be able to create and log into an account to be able to create and view posts.   - Establish the landing/main page.   - As a student with little food/slug points, I want to know who is offering food or slug points.

Task Listing
- User Story 1: As a student, I want to be able to create and log into an account to be able to create and view posts.   - Task 1: Initialize React Native — 0.25 hrs (2 points)   - Task 2: Initialize PostgreSQL Database / Supabase — 0.25 hrs (2 points)   - Task 3: Implement sign-up/login— 3 hrs. (3 points)   - Task 4: Draft minimal data schema for user information. — 0.25 hrs. (2 points)   - User Story 2: As a student with little food/slug points, I want to know who is offering food or slug points.   - Task 5: Initialize React app + create landing page. — 3 hrs. (5 points)   - Task 6: Add basic functionality to landing page to display post list view. — 3 hrs. (5 points)

Team Roles
- Kyle Delmo: Product Owner/ Developer   - Alonso Isauro: SCRUM Master   - Andy Lau: Developer

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- Elton Su: Developer

Initial Task Assignment

- Kyle Delmo: User Story 1, Task 1: Initialize React app
- Alonso Isauro: User 1, Task 2: Initialize PostgreSQL Database / Supabase
- Andy Lau: User Story 1, Task 3: Prove that sign-up/login works with Supabase Auth
- Nora Fotoohi: User Story 1, Task 2: Initialize PostgreSQL Database / Supabase
- Gianmarco Sassoli: User Story 1, Task 3: Prove that sign-up/login works with Supabase Auth
- Elton Su: User Story 1, Task 1: Initialize React app

Initial Scrum Board

User Story	To Do	In Progress	Done
a			Task 1.1 Task 1.2 Task 1.3 Task 1.4
b	Task 1.6	Task 1.5	

Scrum Times

- Monday: 12:00 PM - 1:00 PM w/ TA Mathesh
- Wednesday: 12:00 PM - 12:30 PM
- Friday: 1 PM - 2 PM