

--- SCREEN 2: ADMIN DASHBOARD ---

Attempt 1: Initial Prompt

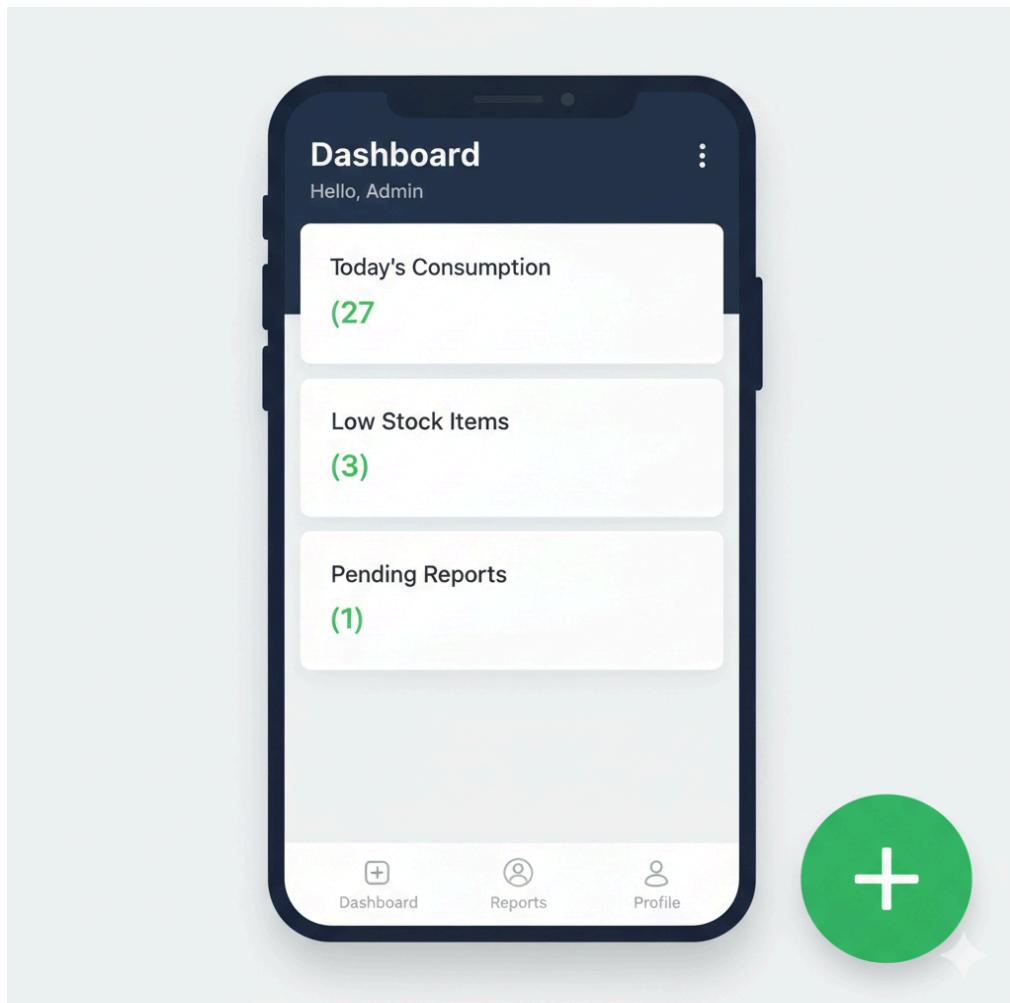
"mobile app UI mockup, Admin Dashboard screen for "PantryPal".

Use the same professional style and colors: dark blue header (#0D253F), white background (#F8F9FA), green accents (#1DB954).

Screen elements:

- Header with the title "Dashboard" and a welcome message "Hello, Admin".
- Three summary cards arranged in a row or grid:
 - Card 1: "Today's Consumption" with a large number "27".
 - Card 2: "Low Stock Items" with a number "3".
 - Card 3: "Pending Reports" with a number "1".
- A large, primary button at the bottom that says "Log New Consumption".
- A simple navigation bar at the very bottom with icons for "Dashboard", "Reports", and "Profile".

Style: high-fidelity, photorealistic, modern UI."



****Attempt 2: Refinement Prompt****

Reason for change: The main action button felt clunky at the bottom of the screen. I'm changing it to a Floating Action Button (FAB) which is a more modern and standard UI pattern for a primary action on a dashboard.

My Refined Prompt:

"Refine the previous "PantryPal" Admin Dashboard UI.

Maintain the exact same style, colors, header, and summary cards.

The only change:

- Replace the "Log New Consumption" button with a **Floating Action Button (FAB)**.
- The FAB should be a green circle (#1DB954) in the bottom-right corner.
- It should have a simple white "+" icon on it.

This change makes the main action easier to access. High-fidelity UI mockup."

