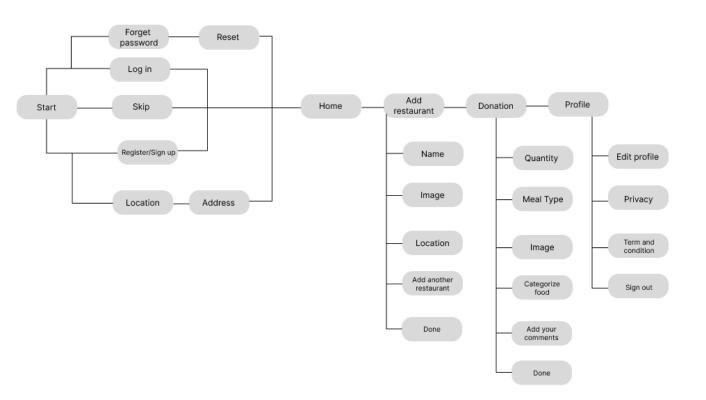
A MOBILE APP DESIGN THAT HELPS REDUCE FOOD WASTE ON A LARGE SCALE

1. User Flow Design

To tackle the challenge of food waste, an essential user flow for the app is designed, focusing on the process of donating surplus food. This flow includes discovering nearby food donation spots, adding food items for donation. This streamlined process ensures a user-friendly experience, encouraging more people to participate in reducing food waste.

Key steps in user flow include-

- Home Screen
- Add restaurant
- Add availability of meals/Donation
- User Profile

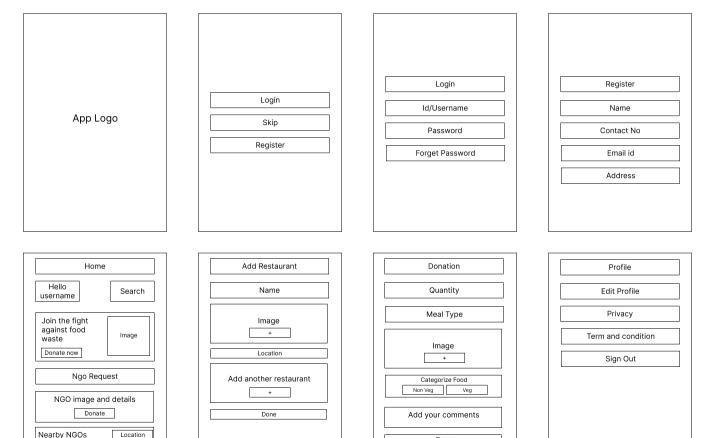


2. Wireframe Creation

Location

NGO image and details

Low-fidelity wireframes visualize the core components of the user flow. These wireframes outline the basic structure and layout of key screens, including the dashboard for discovering food donation spots, and the section for adding food details. The simple and intuitive design ensures ease of use and quick navigation.

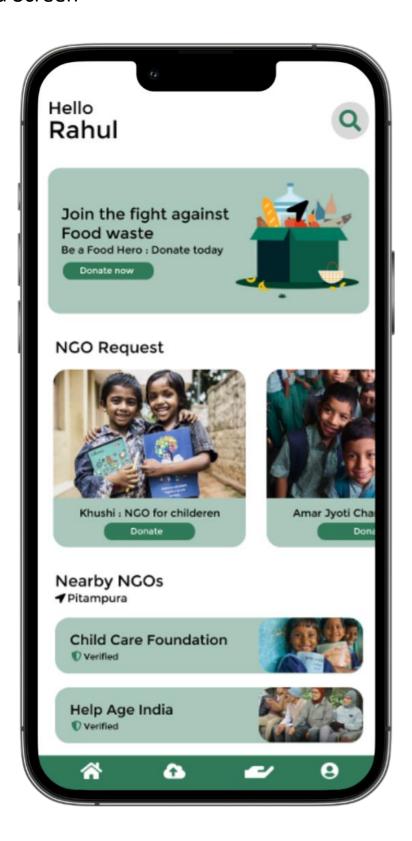


Done

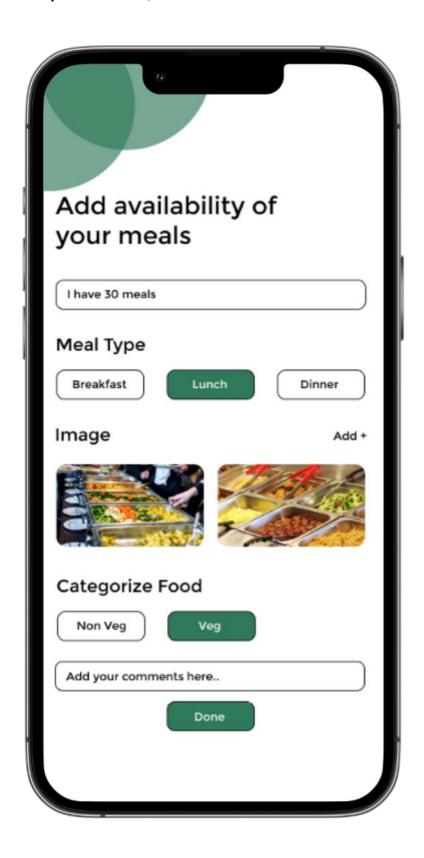
3. High Fidelity Screens

High-fidelity screens bring the app design to life with detailed visuals and polished UI elements. These screens include:

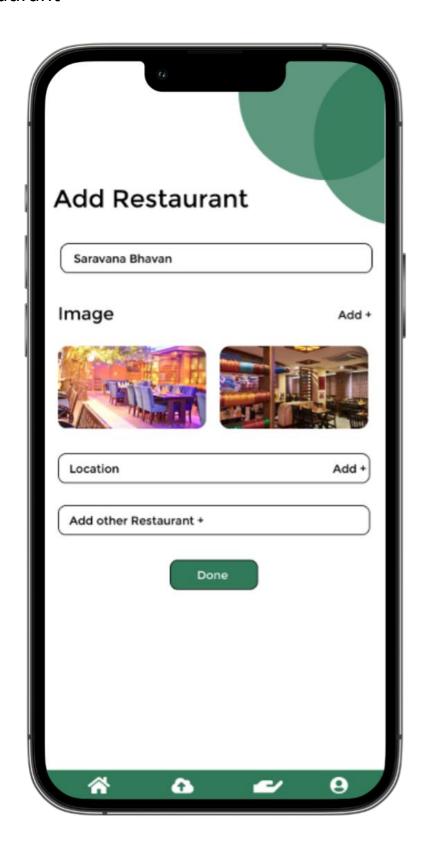
Dashboard Screen



Add Availability of meals/Donation



Add Restaurant



Summary

The user flow design for the app effectively connects donors with those in need, making a significant impact on reducing food waste. A green and white color combination is used throughout the app to symbolize sustainability and freshness, reinforcing the app's mission. The intuitive design ensures ease of use, trust and transparency within the community. By streamlining the donation process, the app encourages more people to participate in food waste reduction efforts.

FFFFFF 93B7A8 307A59