



Food Connect is a community-driven initiative dedicated to bridging the gap between surplus food and those in need. By collaborating with local restaurants, grocery stores, and volunteers, Food Connect aims to reduce food waste while addressing hunger in underserved communities. The platform uses innovative technology to track surplus food, ensuring its safe and timely distribution. With a focus on sustainability and inclusivity, Food Connect fosters a network where individuals and organizations unite to combat food insecurity and promote environmental responsibility. This initiative not only feeds people but also nurtures a culture of sharing and mindful consumption.

The screenshot shows the Food Connect Dashboard. At the top, there's a navigation bar with the Food Connect logo, a search bar, and several icons. Below the navigation bar, the dashboard is divided into three main sections. On the left, there's a 'venue and Drop Off point' section with a table showing venue names, drop-off points, and distances. In the center, there's a 'Volunteer Task' section with a placeholder for a chart. On the right, there's a 'Venue Form' section with input fields for venue name, email, phone, location, latitude, and longitude. A 'Next' button is at the bottom right of the form.

Venue Na...	Drop-off point ...	Dis...
chennai	-	-
delhi	kohli	0.0001
guntur	vijay	0.0001
hyderabad	-	-
mumbai	-	-
vijayawada	virat	0.0001
vijayawada	-	-

The **Food Connect Dashboard** is a centralized platform designed to manage and streamline food redistribution efforts. The dashboard features various modules, including venue and drop-off point tracking, volunteer task management, and a venue form for adding new locations. The venue and drop-off point section displays paired locations along with the distance between them, enabling efficient logistics planning. The volunteer task module tracks assignments, though it currently indicates insufficient data for chart generation. On the right, the venue form allows users to input essential details such as venue name, email, phone, location, latitude, and longitude, ensuring seamless integration of new venues into the system. The platform is intuitive and supports collaboration for impactful food distribution.

The screenshot shows the FoodConnect Dashboard with the 'Venue Form' open on the right. The form contains the following fields:

- Venue Name:
- Email:
- Phone:
- Venue Location:
- Latitude:
- Longitude:

On the left, the 'Custom Dashboards' section shows a 'venue and Drop Off point' table:

Venue Na...	Drop-off point ...	Dis...
chennai	-	-
delhi	kohli	0.000
guntur	vijay	0.000
hyderabad	-	-
mumbai	-	-
vijayawada	virat	0.000
vijayawada	-	-

Below the table is a 'View Report (venue and Drop Off point)' link. To the right of the table is a 'Volunteer Task' section with a message: 'We can't draw this chart because there is no data.' Below this is a 'View Report (Volunteer Task)' link. The dashboard also features a search bar at the top and a navigation menu with options like Home, Venues, Tasks, Drop-off Points, Execution Details, Volunteers, Reports, and Dashboards.

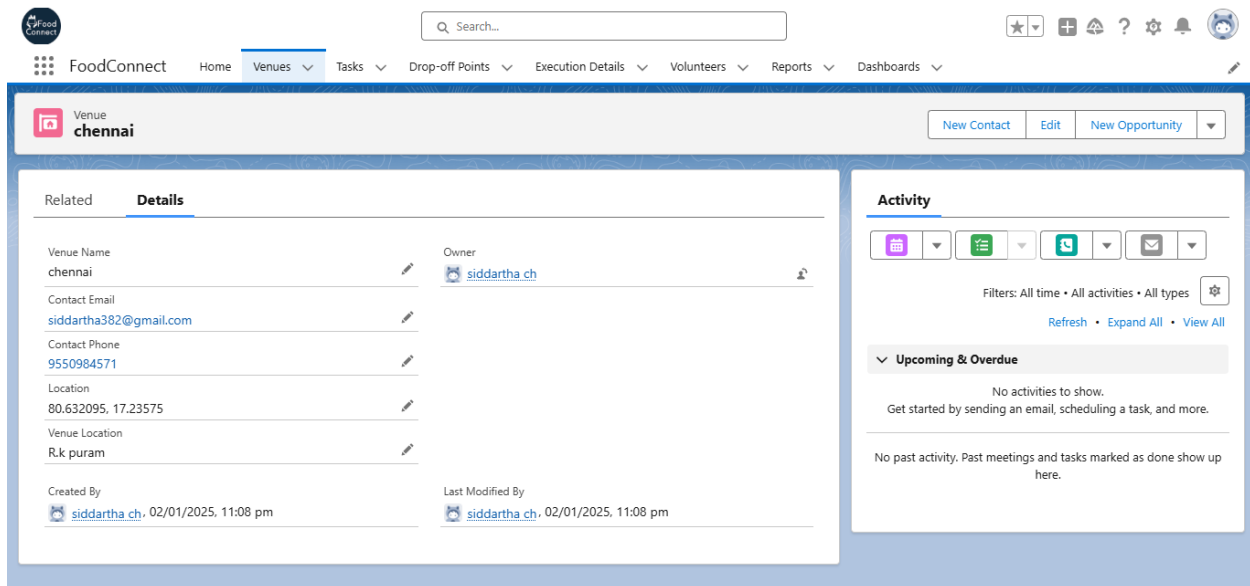
After filling out the Venue Form in the Food Connect Dashboard, the system captures essential details such as the venue name, contact email, phone number, venue location, and geographic coordinates (latitude and longitude). For example, a venue named "Chennai" could be added with precise details, ensuring accurate mapping and logistics planning. This information is then integrated into the dashboard, updating the venue and drop-off point list to reflect the newly added location. By streamlining this process, the platform enhances the coordination between venues and volunteers, ensuring a more effective and organized food redistribution system.

The screenshot shows the 'Venues' page in the FoodConnect dashboard. It displays a list of 11 venues, each with a checkbox and a dropdown menu for selection. The venues are listed as follows:

	Venue Name	
1	<input type="checkbox"/> chennai	▼
2	<input type="checkbox"/> bangalore	▼
3	<input type="checkbox"/> chennai	▼
4	<input type="checkbox"/> mumbai	▼
5	<input type="checkbox"/> hyderabad	▼
6	<input type="checkbox"/> vijayawada	▼
7	<input type="checkbox"/> vijayawada	▼
8	<input type="checkbox"/> vijayawada	▼
9	<input type="checkbox"/> delhi	▼
10	<input type="checkbox"/> vijayawada	▼
11	<input type="checkbox"/> guntur	▼

The page includes a search bar at the top, a navigation menu, and buttons for 'New', 'Import', 'Change Owner', and 'Assign Label'. The status bar indicates '11 items • Updated a few seconds ago'.

The venues are recorded and stored within this system.



All the details entered in the Food Connect system, including venue names, contact information, location addresses, and geographic coordinates, are securely stored within the platform. This comprehensive data storage ensures that each venue is accurately recorded and readily accessible for logistics planning and coordination. By centralizing this information, Food Connect enables seamless tracking of venues and drop-off points, streamlining operations and facilitating efficient food redistribution efforts. This organized approach helps maintain transparency, accuracy, and effectiveness in addressing food security challenges.

Food Connect is crucial because it addresses two significant challenges: food waste and hunger. By creating a platform that bridges the gap between surplus food and those in need, it not only prevents food from being discarded but also ensures that it reaches underserved communities. Its efficient tracking, coordination, and volunteer management system streamline food redistribution efforts, fostering sustainability and social responsibility. Food Connect empowers organizations, businesses, and individuals to work together, reducing environmental impact while making a meaningful difference in combating food insecurity.

THANK YOU