

# Project Title : To Supply Leftover Food to Poor

Name : Akash Parmar

Reg.NO: 21BCE11583

EMAIL : akash24parmar@gmail.com

VELLORE INSTITUTE OF TECHNOLOGY BHOPAL

## 1. Project Overview

FoodConnect is a transformative initiative that tackles two pressing global issues: food waste and hunger. By leveraging cutting-edge Salesforce technology, we aim to connect surplus food from restaurants, grocery stores, events, and households with underprivileged communities in need of nourishment.

Our vision is simple yet impactful: to create a seamless system that ensures leftover food is not wasted but instead redistributed efficiently to those who need it most. With Salesforce as our backbone, FoodConnect will streamline food collection, optimize volunteer coordination, and ensure timely delivery to designated drop-off points. Through real-time tracking, intelligent task allocation, and insightful reporting, FoodConnect will foster transparency and accountability across the entire process. Volunteers will find it easier to engage, donors will have confidence in the system, and recipients will benefit from reliable access to food. This project isn't just about logistics—it's about building a culture of sharing, reducing environmental impact, and creating a replicable model for other communities. By bridging the gap between surplus and scarcity, FoodConnect aspires to make a meaningful difference, one meal at a time.

## 2. Objectives

At the heart of FoodConnect lies a mission to address food waste and hunger while empowering communities through efficient technology. Our objectives are crafted to deliver measurable impact and foster a culture of sharing and accountability.:.

### Business Goals:

- A. **Reduce Food Waste:** Redirect surplus food from donors such as restaurants, grocery stores, and events to those in need, minimizing wastage and maximizing its value.
- B. **Combat Hunger:** Build a reliable network that connects food suppliers with non-profits, shelters, and underserved communities, ensuring timely access to nutritious meals.

- C. **Streamline Operations:** Simplify and enhance volunteer coordination, task management, and communication to create a seamless experience for all stakeholders.
- D. **Promote Transparency and Accountability:** Leverage technology to provide clear tracking, reporting, and insights into food collection, distribution, and impact.

#### **Specific Outcomes:**

##### **a. A Comprehensive Web Application:**

- Manage venues and drop-off points efficiently.
- Enable real-time task assignment and tracking for volunteers.
- Provide robust reporting and analytics dashboards to measure performance and impact.

##### **b. Intelligent Automation:**

- Automate the matching of food donations based on location, food type, and urgency to optimize logistics and reduce delays.

##### **c. Enhanced Communication and Collaboration:**

- Foster real-time updates and coordination among donors, volunteers, and recipients through integrated communication tools.

##### **d. Data-Driven Insights:**

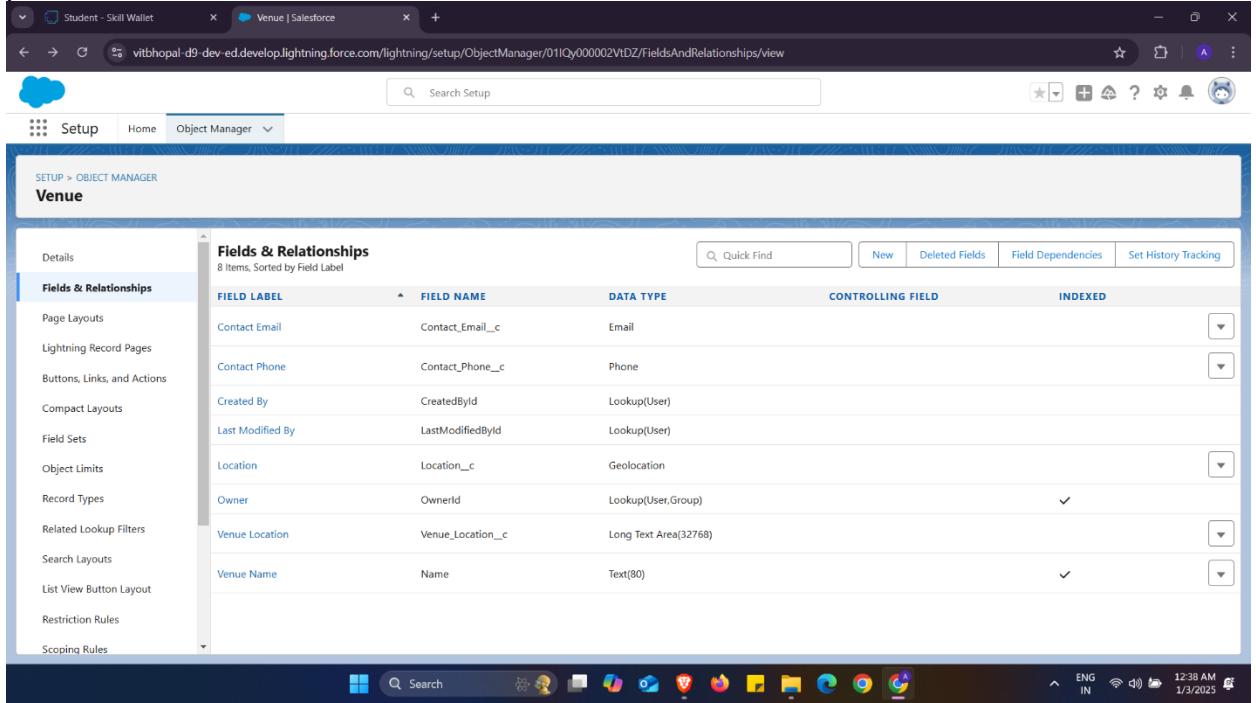
- Generate actionable insights to continuously improve operations, measure impact, and refine strategies for food redistribution.

### **3. Salesforce Key Features and Concepts Utilized**

FoodConnect leverages the power of Salesforce to create an efficient, user-friendly platform that streamlines food redistribution and volunteer management. Here's how we've utilized Salesforce features to bring this initiative to life.

## Custom Objects

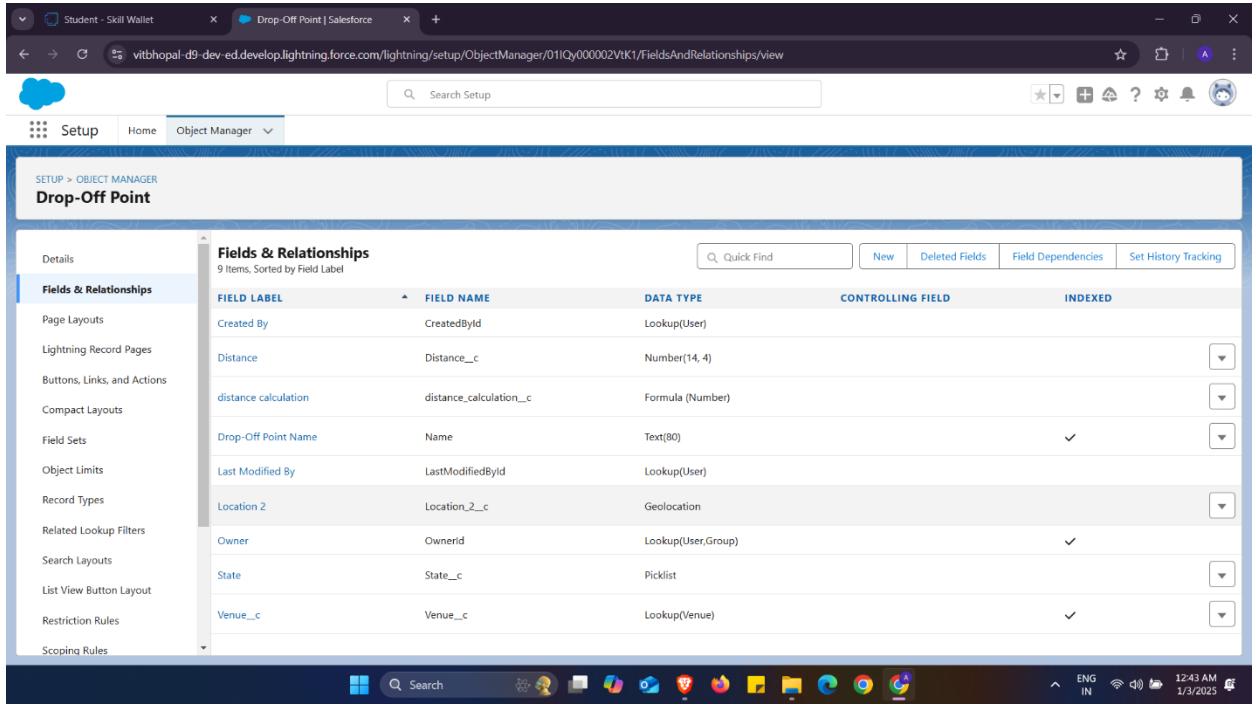
1. **Venues:** Store vital information about food donation locations, including address, capacity, and contact details, ensuring organized management of distribution points.



The screenshot shows the Salesforce Object Manager interface for the 'Venue' custom object. The left sidebar lists various setup options like Details, Page Layouts, and Fields & Relationships, with 'Fields & Relationships' currently selected. The main content area displays a table titled 'Fields & Relationships' containing the following data:

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Contact Email	Contact_Email__c	Email		
Contact Phone	Contact_Phone__c	Phone		
Created By	CreatedById	Lookup(User)		
Last Modified By	LastModifiedById	Lookup(User)		
Location	Location__c	Geolocation		
Owner	OwnerId	Lookup(User,Group)		✓
Venue Location	Venue_Location__c	Long Text Area(32768)		
Venue Name	Name	Text(80)		✓

**2. Drop-Off Points:** Record specific delivery locations, making it easier for volunteers to plan and execute tasks effectively.



FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Created By	CreatedById	Lookup(User)		
Distance	Distance__c	Number(14, 4)		
distance calculation	distance_calculation__c	Formula (Number)		
Drop-Off Point Name	Name	Text(80)		
Last Modified By	LastModifiedById	Lookup(User)		
Location 2	Location_2__c	Geolocation		
Owner	OwnerId	Lookup(User,Group)		
State	State__c	Picklist		
Venue__c	Venue__c	Lookup(Venue)		

**3. Tasks:** Track and manage volunteer assignments with fields for descriptions, deadlines, and responsible individuals.

Student - Skill Wallet

Task | Salesforce

vitbhopal-d9-dev-ed.develop.lightning.force.com/lightning/setup/ObjectManager/01lQy000002VtNF/FieldsAndRelationships/view

Setup Home Object Manager

SETUP > OBJECT MANAGER

**Task**

Details

**Fields & Relationships**  
15 Items, Sorted by Field Label

Food Category	Food_Category__c	Picklist (Multi-Select)
Last Modified By	LastModifiedById	Lookup(User)
Name of the Person	Name_of_the_Person__c	Text(2)
Number of People Served	Number_of_People_Served__c	Number(18, 0)
Owner	OwnerId	Lookup(User,Group)
Phone	Phone__c	Phone
Rating	Rating__c	Picklist
Sponsored By	Sponsored_By__c	Lookup(Venue)
Task ID	Task_ID__c	Auto Number (External ID)
Task Name	Name	Text(80)

Quick Find New Deleted Fields Field Dependencies Set History Tracking

Search

12:52 AM 1/3/2025

4. **Volunteers:** Maintain a centralized database of volunteers, including their contact details, availability, and assigned tasks.

Student - Skill Wallet

Volunteer | Salesforce

vitbhopal-d9-dev-ed.develop.lightning.force.com/lightning/setup/ObjectManager/01lQy000002VtOr/FieldsAndRelationships/view

Setup Home Object Manager

SETUP > OBJECT MANAGER

**Volunteer**

Details

**Fields & Relationships**  
12 Items, Sorted by Field Label

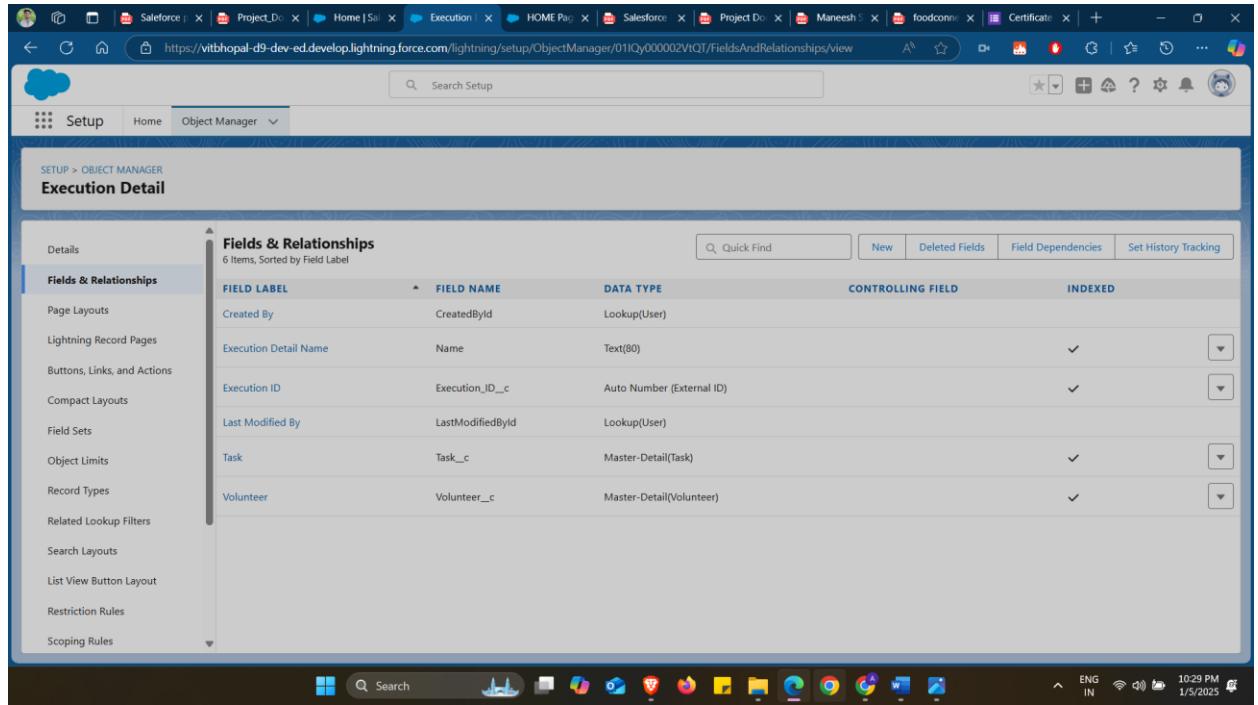
Contact Number	Contact_Number__c	Number(18, 0)
Created By	CreatedById	Lookup(User)
Date of Birth	Date_of_Birth__c	Date
Drop-Off Point	Drop_Off_Point__c	Master-Detail(Drop-Off Point)
Email	Email__c	Email
Execution ID	Execution_ID__c	Auto Number (External ID)
Gender	Gender__c	Picklist
Last Modified By	LastModifiedById	Lookup(User)
Volunteer ID	Volunteer_ID__c	Auto Number (External ID)
Volunteer Name	Name	Text(80)

Quick Find New Deleted Fields Field Dependencies Set History Tracking

Search

12:57 AM 1/3/2025

5. **Execution Details:** Document completed tasks, linking them to specific volunteers and drop-off points for a detailed activity history.



The screenshot shows the Salesforce Setup interface, specifically the Object Manager. The current view is titled "Execution Detail". On the left, there is a sidebar with various setup categories like Details, Fields & Relationships, Page Layouts, etc. The main area is titled "Fields & Relationships" and contains a table with the following data:

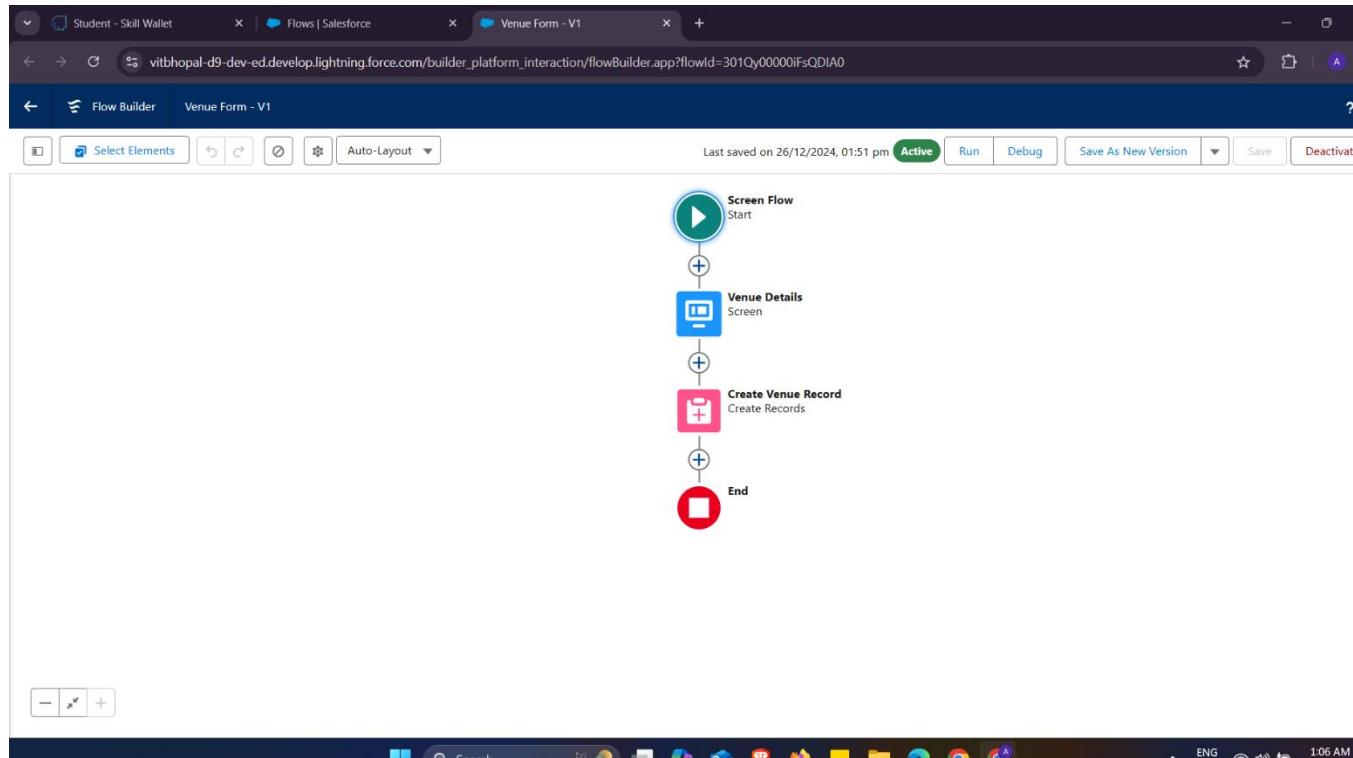
FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Created By	CreatedById	Lookup(User)		
Execution Detail Name	Name	Text(80)		✓
Execution ID	Execution_ID__c	Auto Number (External ID)		✓
Last Modified By	LastModifiedById	Lookup(User)		
Task	Task__c	Master-Detail(Task)		✓
Volunteer	Volunteer__c	Master-Detail(Volunteer)		✓

## Relationships

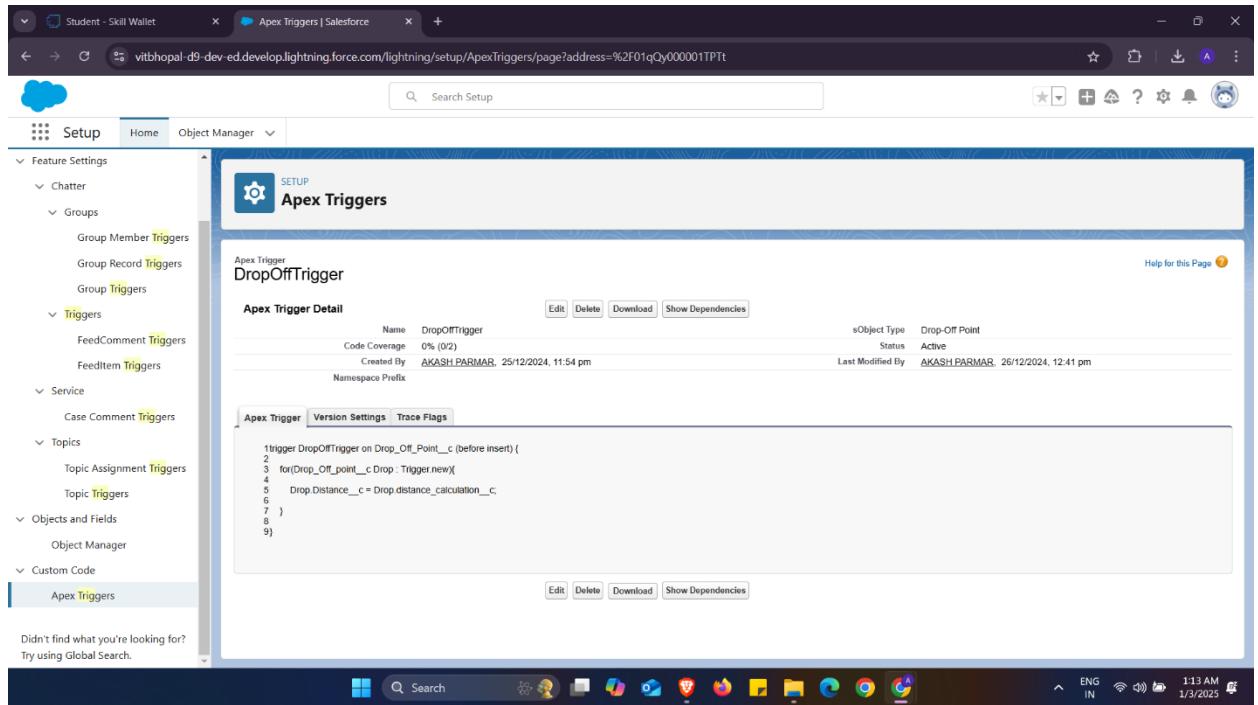
- **Master-Detail Relationships:** Create structured connections, such as linking tasks to their execution details, ensuring data consistency and logical organization.
- **Lookup Relationships:** Enable flexible associations, like connecting volunteers to drop-off points, allowing for dynamic task allocation based on location and availability.

## Automations and Workflows

1. **Flows:** Automate processes like creating venue records or assigning tasks, guiding users through step-by-step workflows to ensure accuracy and efficiency.



2. **Apex Triggers:** Implement custom logic, such as calculating distances between venues and volunteers, to optimize task assignments and reduce delivery times.



The screenshot shows the Salesforce Setup interface under the Apex Triggers section. The main panel displays the Apex Trigger Detail for 'DropOffTrigger'. The trigger code is:

```

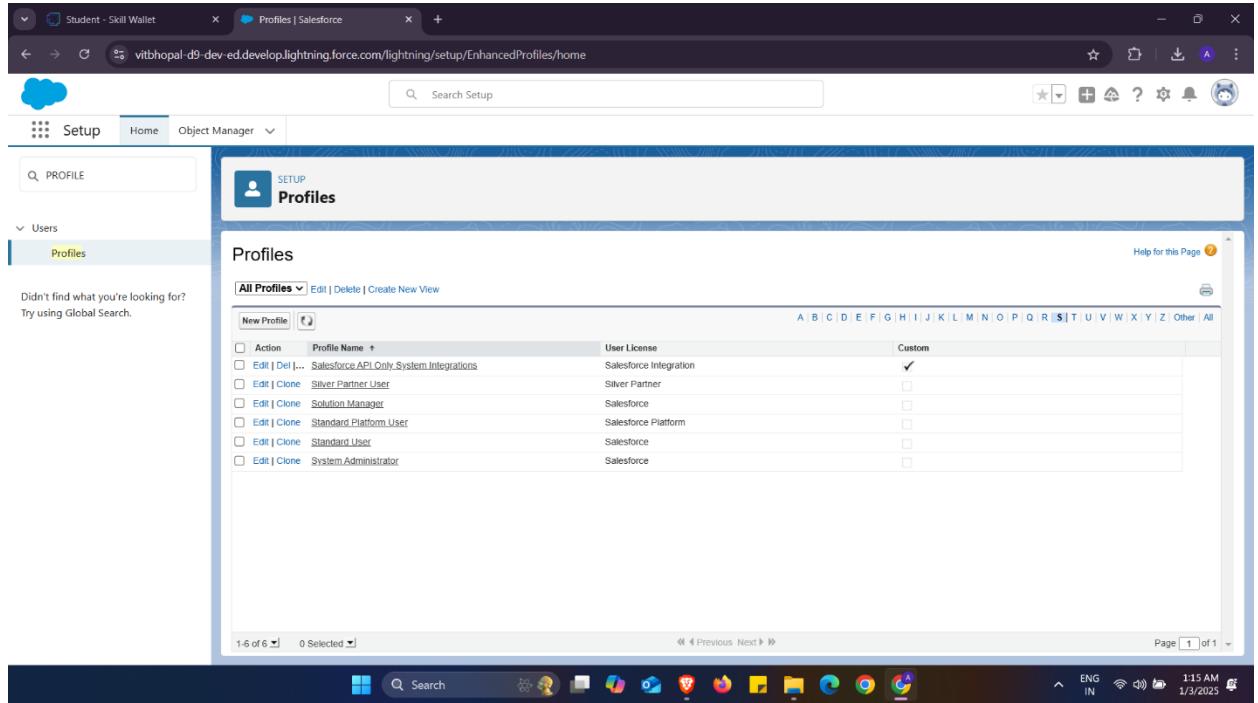
trigger DropOffTrigger on Drop_Off_Point__c (before insert) {
    for(Drop_Off_point__c Drop : Trigger.new){
        Drop.Distance__c = Drop.distance_calculation__c;
    }
}

```

The trigger is created by AKASH.PARMAR on 25/12/2024 at 11:54 pm. It is active and associated with the 'Drop-Off Point' object type.

## Data Sharing and Security

- Profiles and Roles:** Define user roles with tailored access levels to protect sensitive data while ensuring seamless collaboration.



The screenshot shows the Salesforce Setup interface under the Profiles section. The main panel displays a list of profiles:

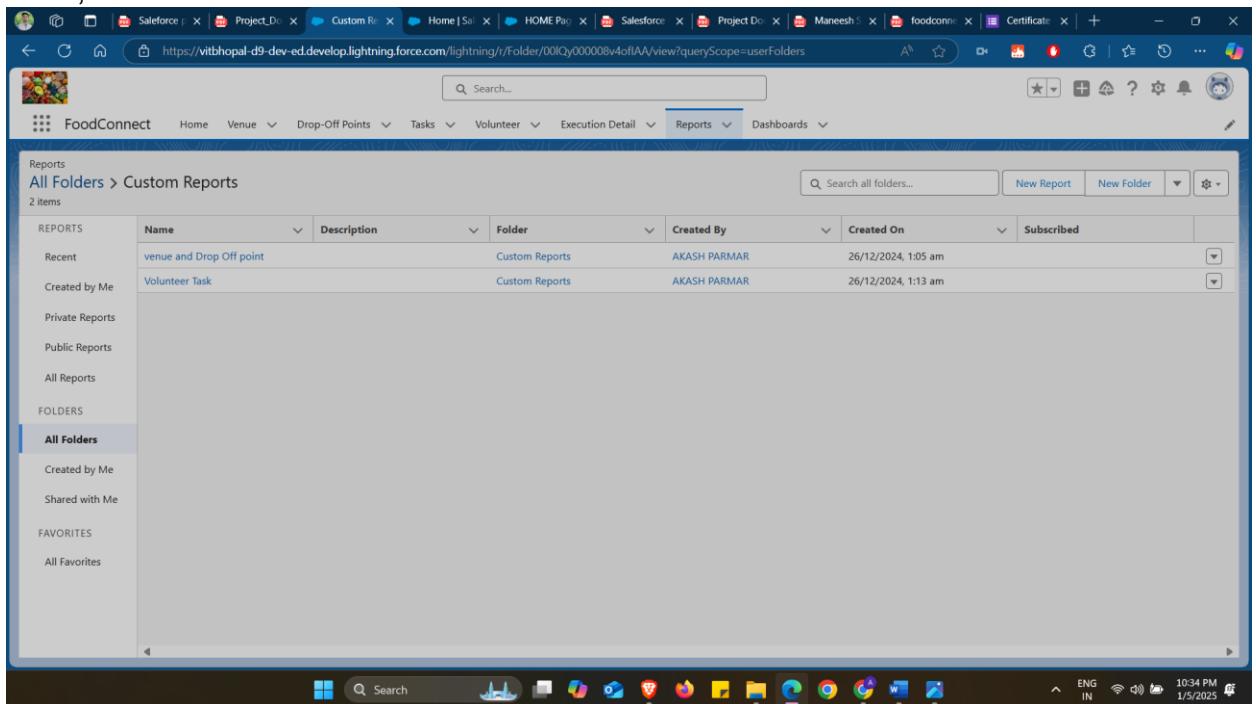
Action	Profile Name	User License	Custom
<input type="checkbox"/> Edit   Del ...	Salesforce API Only System Integrations	Salesforce Integration	<input checked="" type="checkbox"/>
<input type="checkbox"/> Edit   Clone	Silver Partner User	Silver Partner	<input type="checkbox"/>
<input type="checkbox"/> Edit   Clone	Solution Manager	Salesforce	<input type="checkbox"/>
<input type="checkbox"/> Edit   Clone	Standard Platform User	Salesforce Platform	<input type="checkbox"/>
<input type="checkbox"/> Edit   Clone	Standard User	Salesforce	<input type="checkbox"/>
<input type="checkbox"/> Edit   Clone	System Administrator	Salesforce	<input type="checkbox"/>

There are 6 profiles listed in total. The 'Custom' column indicates that the 'Salesforce API Only System Integrations' profile is custom, while others are standard.

- **Sharing Rules:** Enable secure and organized data sharing based on criteria like geographic proximity, ensuring users access only relevant records.

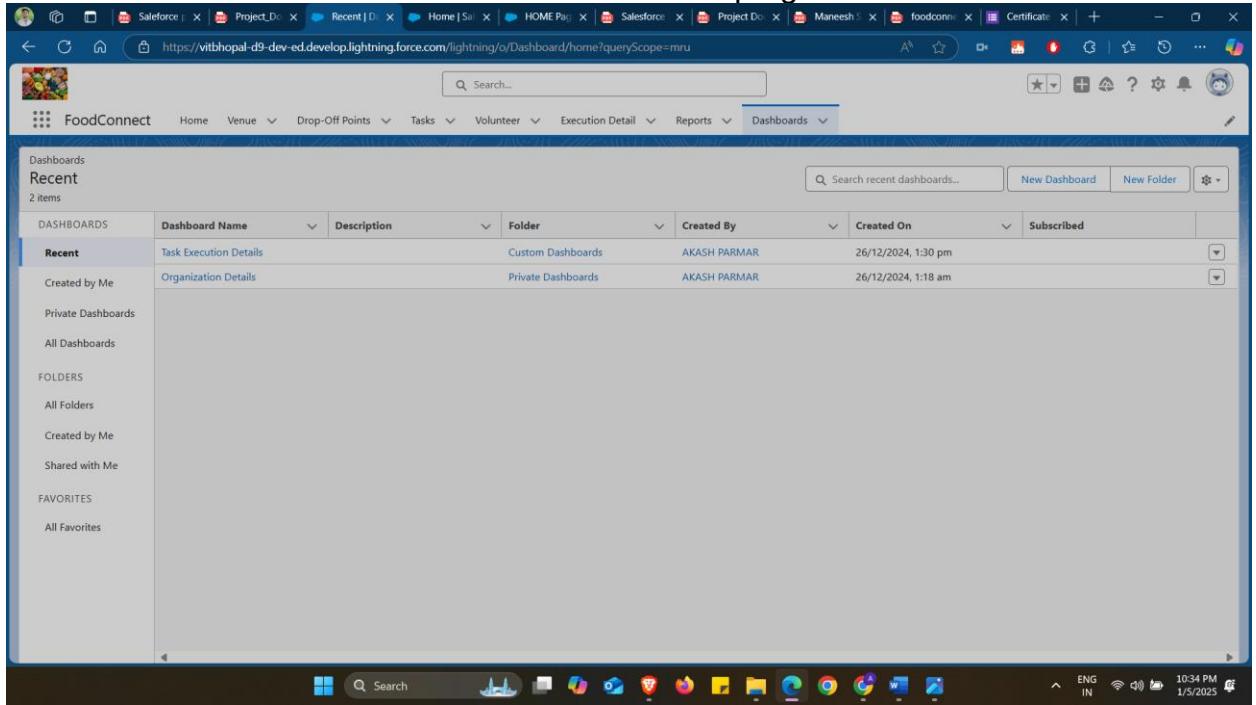
## Reports and Dashboards

- **Custom Reports:** Generate insights into volunteer efficiency, task completion rates, and food distribution metrics.



Name	Description	Folder	Created By	Created On	Subscribed
venue and Drop Off point		Custom Reports	AKASH PARMAR	26/12/2024, 1:05 am	
Volunteer Task		Custom Reports	AKASH PARMAR	26/12/2024, 1:13 am	

- **Dashboards:** Provide visual representations of key data, empowering stakeholders to make informed decisions and track progress in real-time.



DASHBOARDS	Dashboard Name	Description	Folder	Created By	Created On	Subscribed
Recent	Task Execution Details		Custom Dashboards	AKASH PARMAR	26/12/2024, 1:30 pm	
Created by Me	Organization Details		Private Dashboards	AKASH PARMAR	26/12/2024, 1:18 am	

## User Experience Enhancements

- **Lightning App:** Deliver a sleek, intuitive interface that simplifies navigation and ensures users can quickly access essential features.
- **Automated Notifications:** Keep stakeholders informed with real-time alerts about task updates, food collection schedules, and delivery statuses.

## 4. Detailed Steps to Solution Design

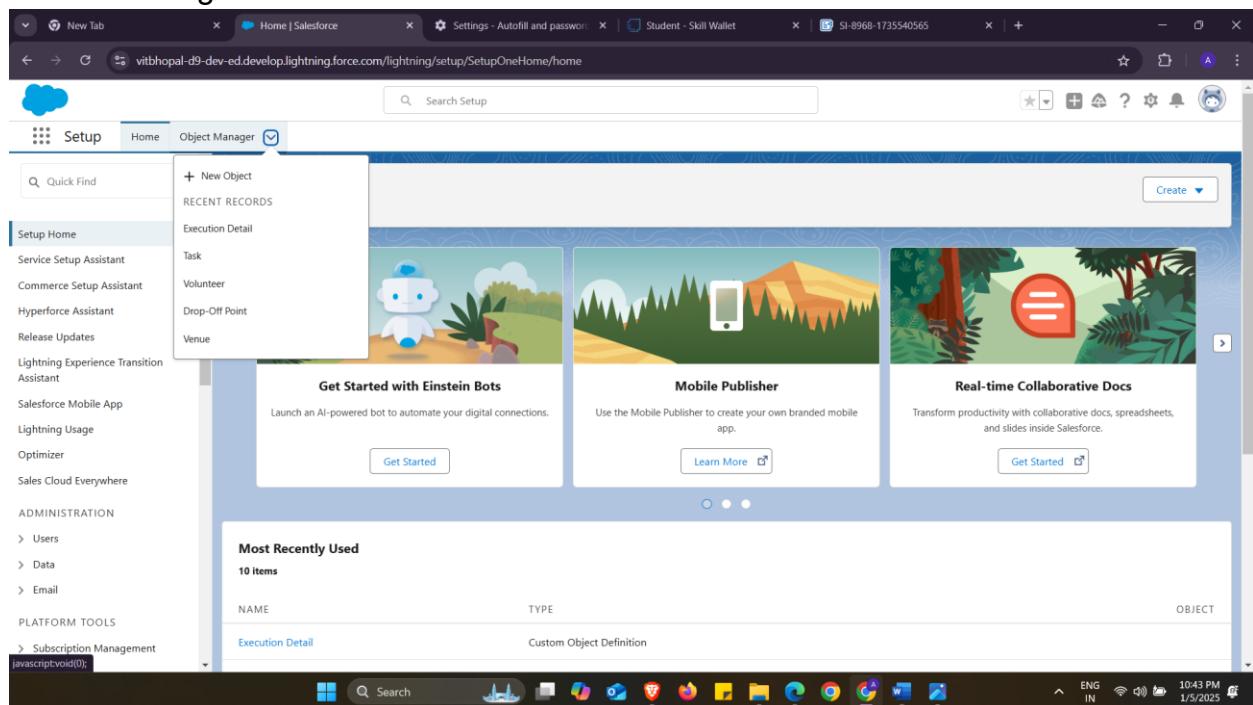
Building FoodConnect involved a structured and thoughtful approach to ensure the platform meets the needs of donors, volunteers, and recipients while leveraging the robust capabilities of Salesforce. Below is a step-by-step breakdown of the design and implementation process:

### Step 1: Developer Account Setup

- Registered for a Salesforce Developer account to create a dedicated environment for development and testing.
- Verified the account to unlock full access to Salesforce features, ensuring a smooth setup process.

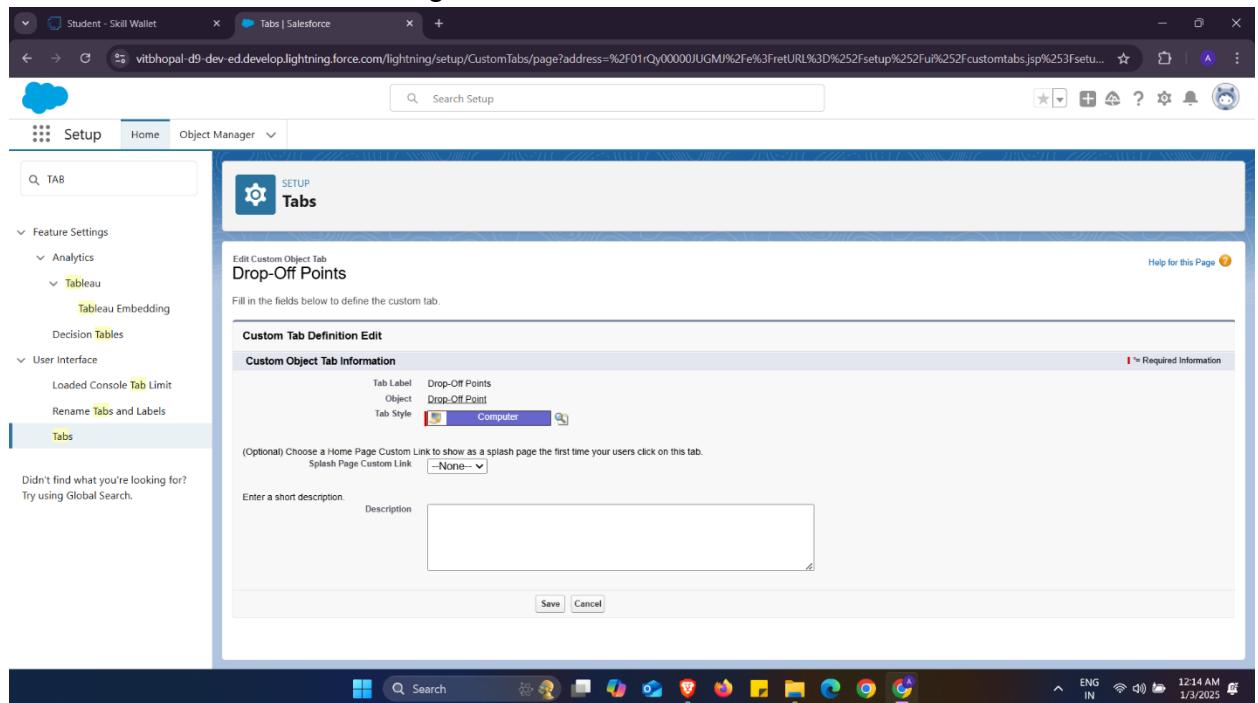
### Step 2: Custom Object Creation

- Used Salesforce Object Manager to design custom objects for Venues, Drop-Off Points, Tasks, Volunteers, and Execution Details.
- Configured fields such as text, numbers, dates, and relationships to capture all relevant data, ensuring each object reflects the real-world requirements of food distribution logistics.



### Step 3: Custom Tabs for Navigation

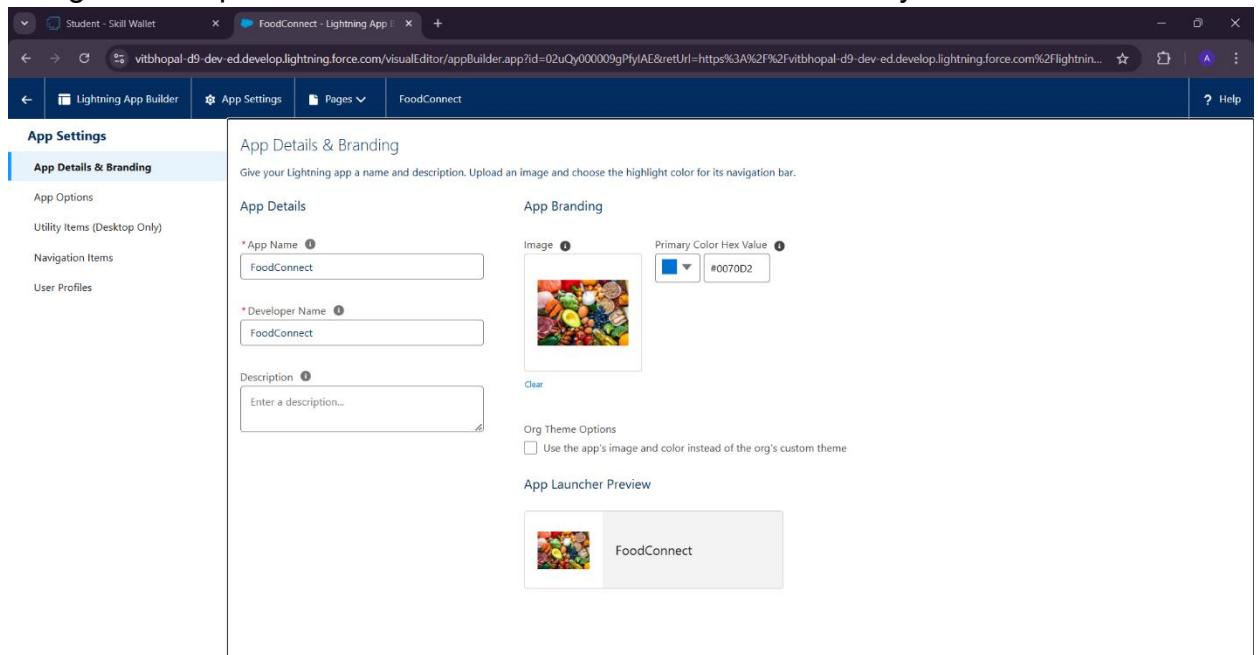
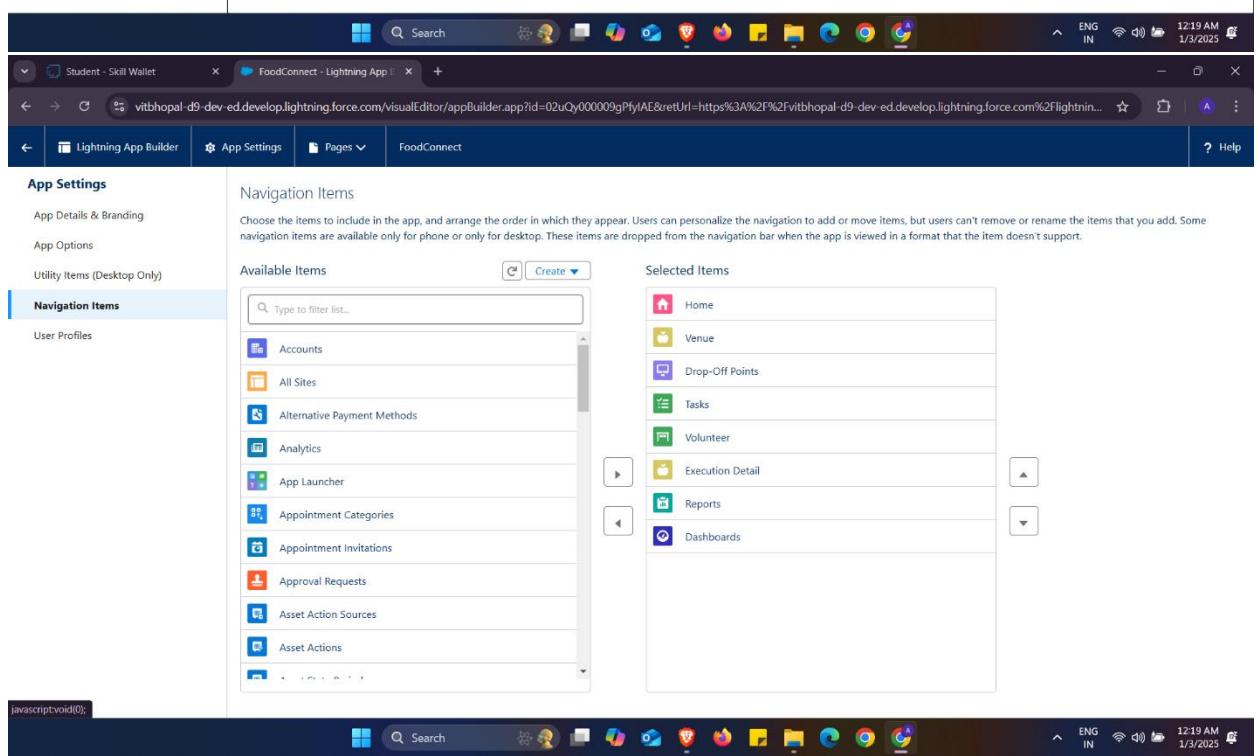
- Created custom tabs for each object, improving navigation and making it easier for users to access and manage data.



## Step 4: Lightning App Development

- Developed a Lightning App named "FoodConnect" using Salesforce App Manager.
- Included essential navigation items like custom objects, reports, and dashboards to provide a user-friendly interface.

- Assigned user profiles to ensure role-based access and security.

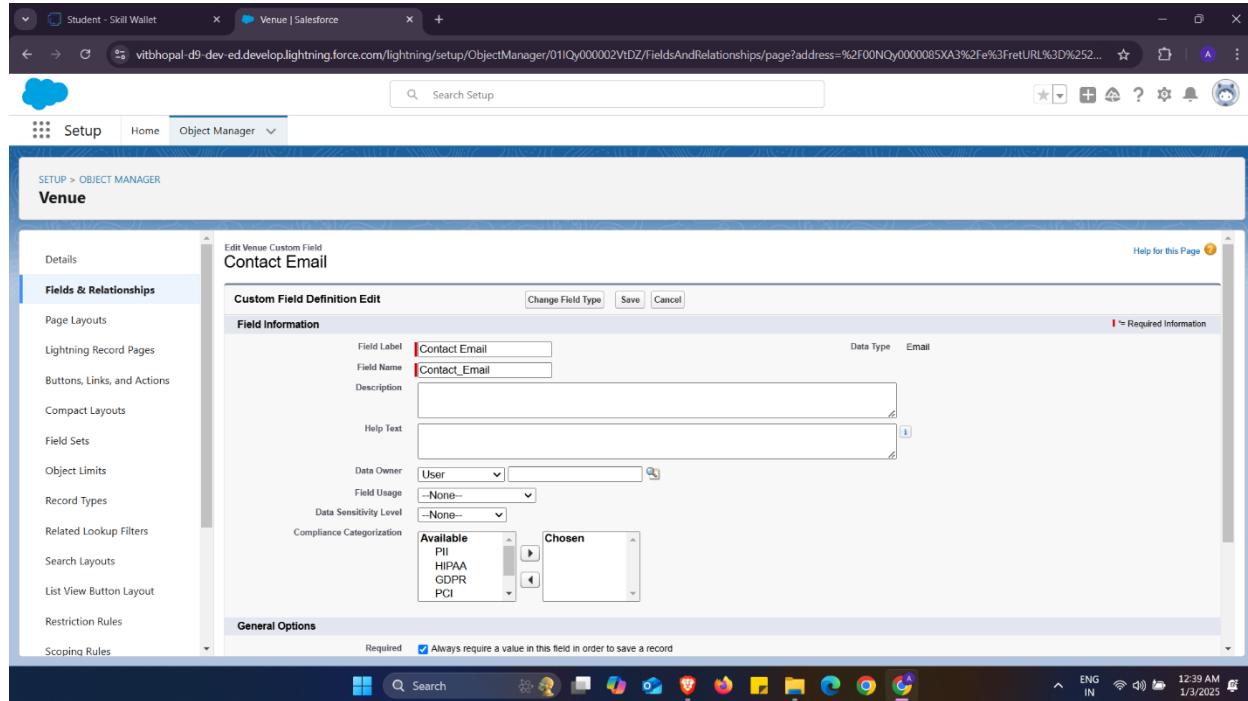
## Step 5: Establishing Data Relationships

- Defined relationships between objects using Master-Detail and Lookup fields. For example:

- Master-Detail between Tasks and Execution Details to track completed activities.
- Lookup between Volunteers and Drop-Off Points to assign tasks efficiently.

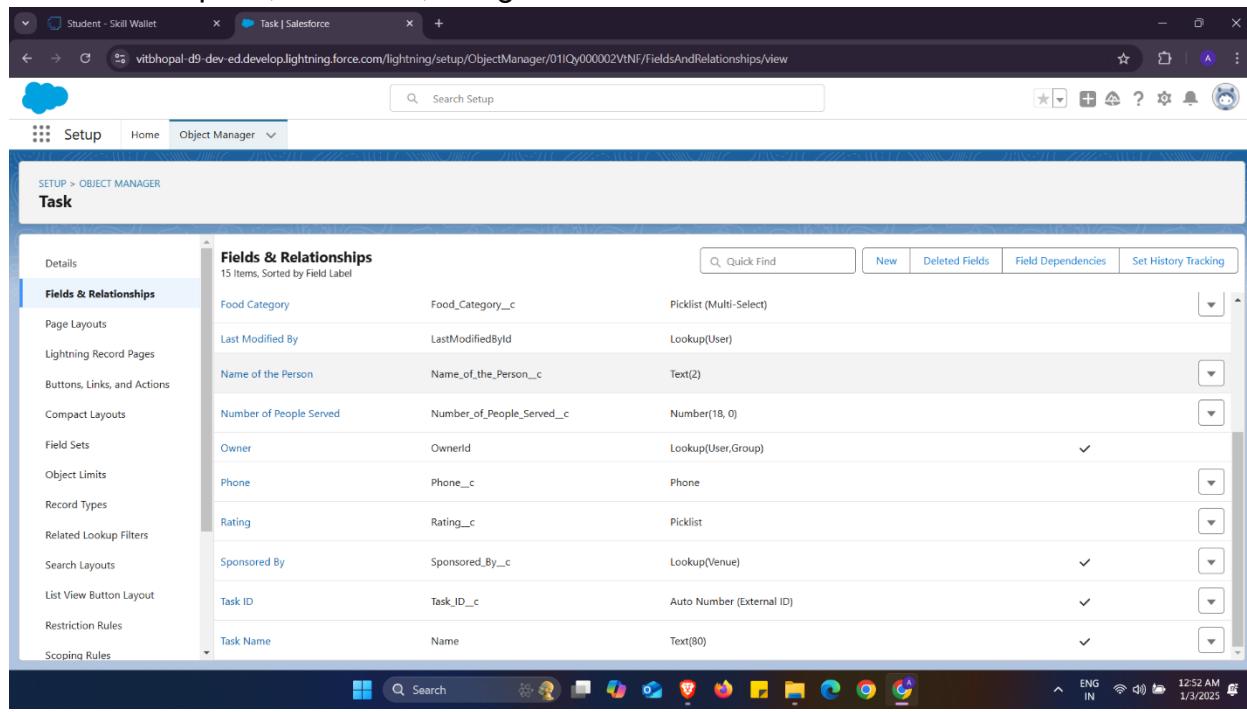
## Step 6: Field Configuration

- Configured fields for each custom object to capture data accurately. For instance:
- Venue: Name, Address, Capacity, Contact Information.



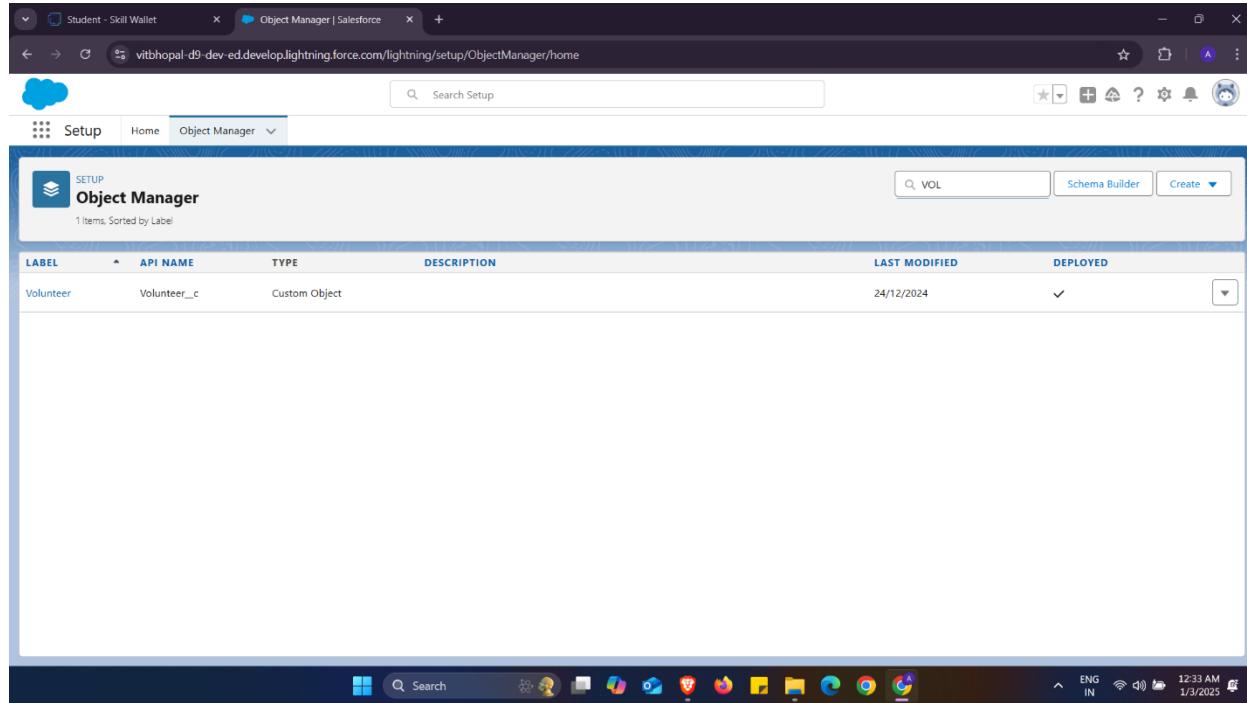
The screenshot shows the Salesforce Object Manager interface. The left sidebar is titled 'VENUE' and lists various configuration options under 'FIELDS & RELATIONSHIPS'. The main panel is titled 'Edit Venue Custom Field Contact Email' and contains the 'Custom Field Definition Edit' form. The 'Field Information' section includes fields for 'Field Label' (Contact Email), 'Field Name' (Contact\_Email), 'Data Type' (Email), and 'Description'. The 'General Options' section includes a 'Required' checkbox which is checked, and a note: 'Always require a value in this field in order to save a record'. Other sections like 'Compliance Categorization' and 'Scoping Rules' are also visible.

- Tasks: Description, Due Date, Assigned Volunteer.



The screenshot shows the Salesforce Object Manager interface. The top navigation bar includes tabs for 'Setup', 'Home', and 'Object Manager'. The main title is 'Task' under 'SETUP > OBJECT MANAGER'. On the left, a sidebar lists various configuration options like 'Fields & Relationships', 'Page Layouts', and 'Buttons, Links, and Actions'. The central content area is titled 'Fields & Relationships' and displays 15 items. It lists fields such as 'Food Category', 'Last Modified By', 'Name of the Person', 'Number of People Served', 'Owner', 'Phone', 'Rating', 'Sponsored By', 'Task ID', and 'Task Name', each with its corresponding API name and type. A search bar at the top right allows for quick finding of specific fields.

- 
- Volunteers: Contact Details, Availability.

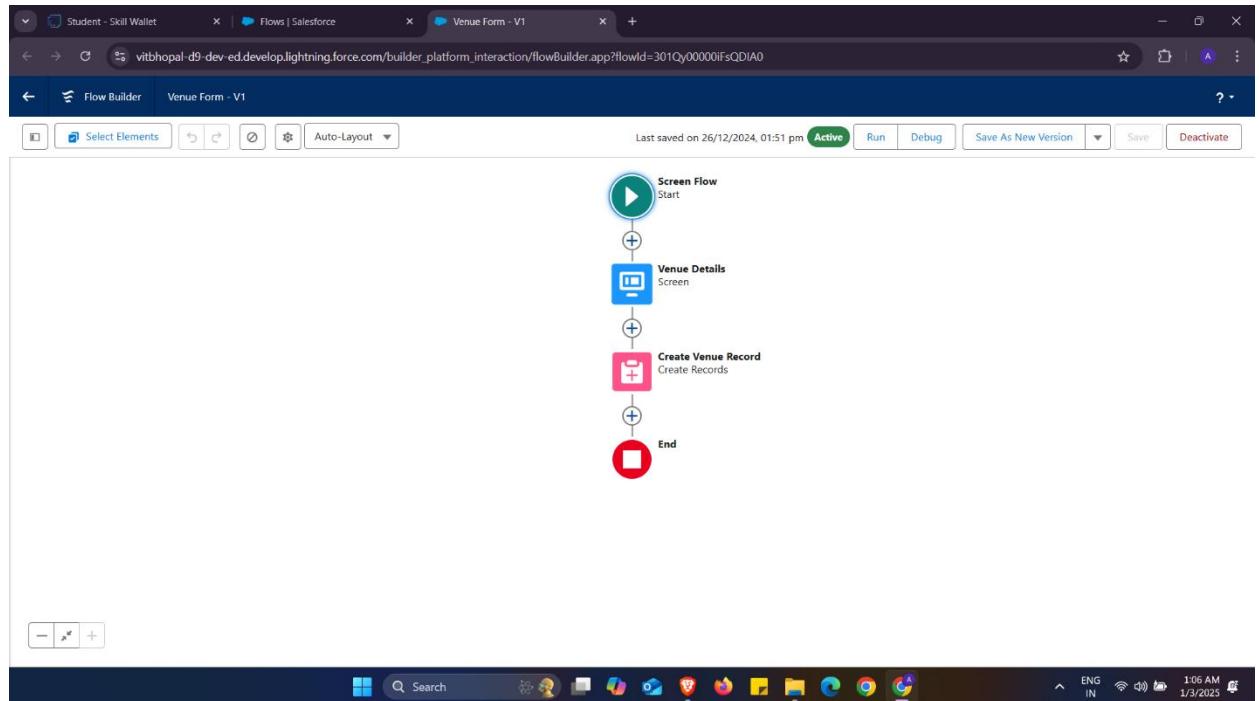


The screenshot shows the Salesforce Object Manager home page. The top navigation bar includes tabs for 'Setup', 'Home', and 'Object Manager'. The main title is 'Object Manager' under 'SETUP'. The search bar at the top right contains the text 'VOL'. The central content area displays a table of objects. There is one item listed: 'Volunteer' (Label), 'Volunteer\_c' (API Name), 'Custom Object' (Type). The table has columns for 'LABEL', 'API NAME', 'TYPE', 'DESCRIPTION', 'LAST MODIFIED', and 'DEPLOYED'. The 'LAST MODIFIED' column shows the date '24/12/2024' and the 'DEPLOYED' column has a checked checkbox. The bottom of the screen shows the Windows taskbar with various pinned icons.



## Step 7: Flow Design

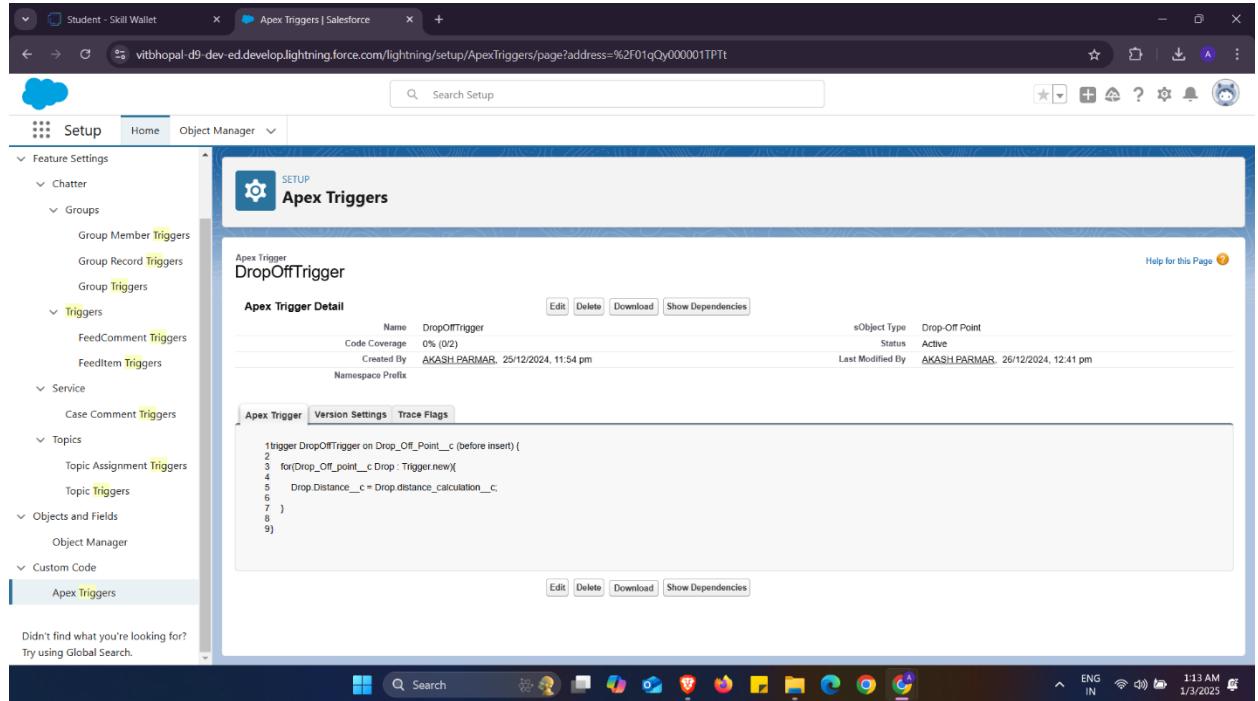
- Designed a guided screen flow to simplify the process of entering Venue information.
- Automated record creation to ensure data accuracy and reduce manual errors.



### Step 8: Trigger Implementation

- Developed Apex triggers to enhance automation, such as calculating distances between venues and volunteers.

- These triggers help assign tasks based on proximity, improving logistical efficiency.



## Step 9: User Management and Permissions

- Set up user profiles for administrators, volunteers, and other stakeholders.
- Configured permissions to ensure secure and role-appropriate access to data and functionalities.

## Step 10: Reporting and Dashboards

- Created custom report types to analyze key metrics, such as volunteer participation, task completion rates, and food distribution impact.
- Built interactive dashboards to visualize data trends and provide actionable insights, empowering stakeholders to make informed decisions.

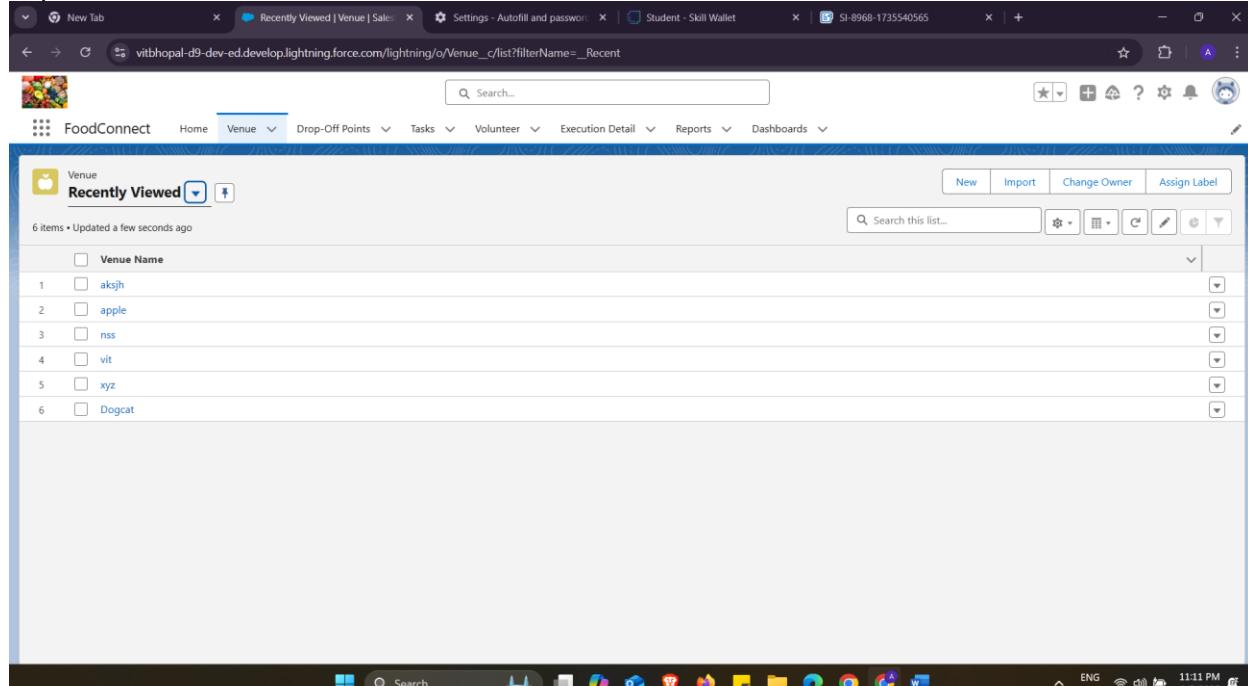
## 5. Testing and Validation

To ensure the FoodConnect solution functions seamlessly and meets all project requirements, a thorough testing and validation process was implemented. This approach focused on verifying both the technical and user-facing aspects of the system.

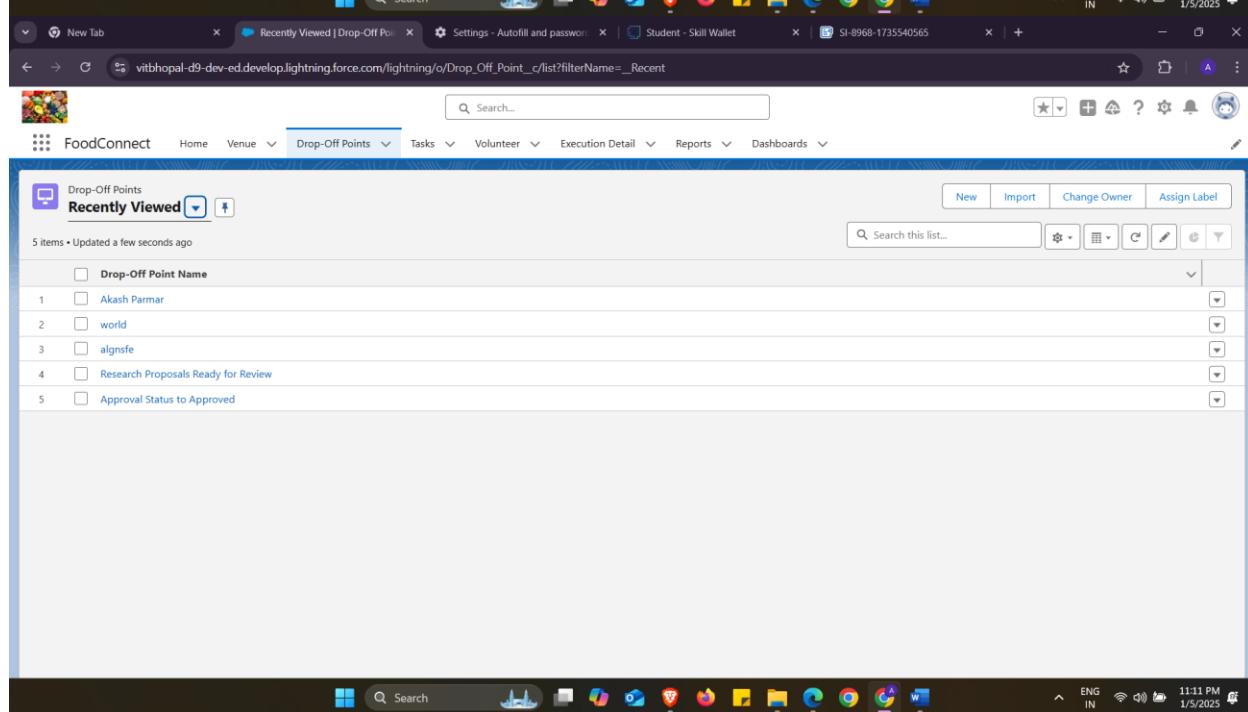
### 1. Unit Testing

- Objective:** Validate the functionality of individual components, such as Apex triggers, workflows, and custom objects.
- Actions:**

- Tested forms for venues, tasks, and drop-off points to ensure accurate data capture and validation.



	Venue Name
1	aksjh
2	apple
3	nss
4	vit
5	xyz
6	Dograt

	Drop-Off Point Name
1	Akash Parmar
2	world
3	alnsfe
4	Research Proposals Ready for Review
5	Approval Status to Approved

Recently Viewed

1 item • Updated a few seconds ago

Search this list...

Recently Viewed

Email 07/01/2025

**Task Email**

Mark Complete Edit Comments Change Date Create Follow-Up Task

Name Related To

**Details** **Related**

Assigned To AKASH PARMAR

Subject Email

Due Date 07/01/2025

Priority Normal

Created By AKASH PARMAR, 05/01/2025, 9:42 pm

Comments xyz

Status In Progress

Name

Related To

Last Modified By AKASH PARMAR, 05/01/2025, 9:42 pm

Recently Viewed | Volunteer

4 items • Updated a few seconds ago

Volunteer Name

akash

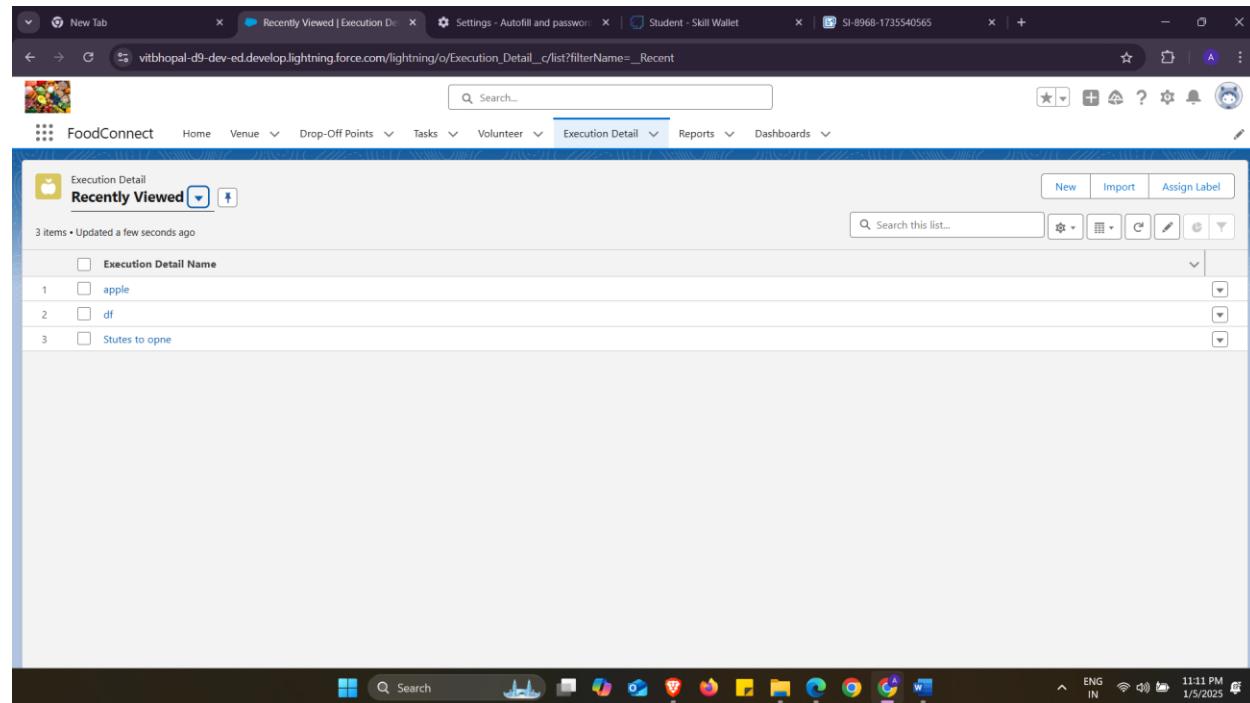
Approval Status to Not Approved

xyz

hello

New Import Assign Label

Search



The screenshot shows a Salesforce Lightning interface with the following details:

- Page Title: Recently Viewed | Execution Detail
- Page URL: vitbhopal-d9-dev-ed.lightning.force.com/lightning/o/Execution\_Detail\_\_c/list?filterName=\_Recent
- Header: FoodConnect, Home, Venue, Drop-Off Points, Tasks, Volunteer, Execution Detail (selected), Reports, Dashboards
- Section: Execution Detail
- Sub-section: Recently Viewed
- List Title: Execution Detail Name
- Items:
  - 1 apple
  - 2 df
  - 3 Stutes to opne
- Buttons: New, Import, Assign Label
- Search Bar: Search this list...
- Toolbar: Search, Home, Recent, List View, Edit, Delete, etc.
- System Status: ENG IN, 11:11 PM, 1/5/2025

- Verified data storage and retrieval processes for volunteers, ensuring that all records were consistent and error-free.

Volunteer Task | Salesforce

vitbhopal-d9-dev-ed.develop.lightning.force.com/lightning/r/Report/00OQy00000AjsLVMA1/view?queryScope=userFolders

FoodConnect Home Venue Drop-Off Points Tasks Volunteer Execution Detail Reports Dashboards

Report: Task with Execution Detail and Volunteer  
**Volunteer Task**

Total Records 1

<input type="checkbox"/> Volunteer: Volunteer ID	<input type="checkbox"/> Volunteer: Volunteer Name	<input type="checkbox"/> Task: Task Name	<input type="checkbox"/> Execution Detail: Execution Detail Name	<input type="checkbox"/> Task: Owner Name	Date	Rating
<input type="checkbox"/> 4 (1)	hello	xyz	Stutes to opne	AKASH PARMAR	15/12/1927	5
<b>Subtotal</b>						
<b>Total (1)</b>						

Row Counts Detail Rows Subtotals Grand Total

venue and Drop Off point | Salesforce

vitbhopal-d9-dev-ed.develop.lightning.force.com/lightning/r/Report/00OQy00000AjsVBMA1/view?queryScope=userFolders

FoodConnect Home Venue Drop-Off Points Tasks Volunteer Execution Detail Reports Dashboards

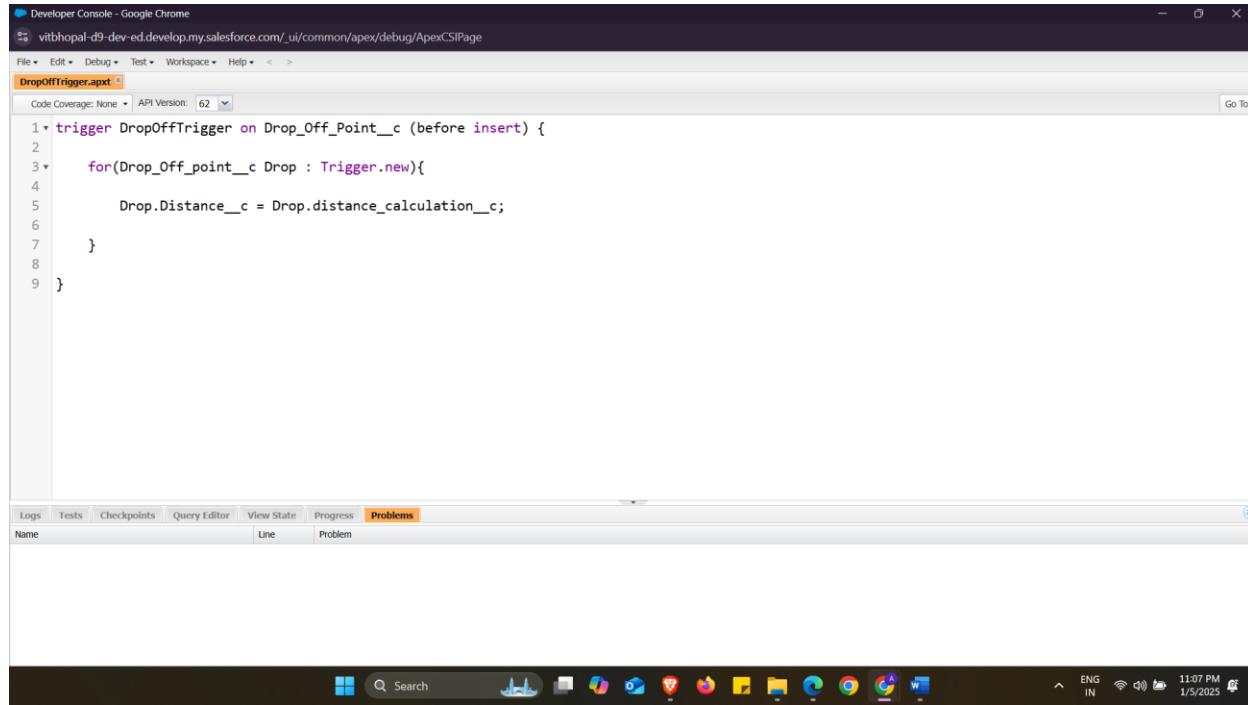
Report: Venue with DropOff with Volunteer  
**venue and Drop Off point**

Total Records 7 Total Distance 4,424.2702

<input type="checkbox"/> Volunteer Name ↑	<input type="checkbox"/> Venue Name	<input type="checkbox"/> Drop-Off Point Name	<input type="checkbox"/> Distance
<input type="checkbox"/> - (3)	xyz	alignsfe	1,779.1213
	aksjh	-	-
	vit	-	-
<b>Subtotal</b>			
<input type="checkbox"/> akash (1)	apple	Akash Parmar	0.0000
<b>Subtotal</b>			
<input type="checkbox"/> Approval Status to Not Approved (1)	nss	world	555.9754
<b>Subtotal</b>			
<input type="checkbox"/> hello (1)	Dogcat	Approval Status to Approved	222.3902
<b>Subtotal</b>			
<input type="checkbox"/> xyz (1)	nss	Research Proposals Ready for Review	1,866.7833
<b>Subtotal</b>			
<b>Total (7)</b>			

Row Counts Detail Rows Subtotals Grand Total

- Confirmed the proper execution of automated calculations, such as distance-based task assignments.

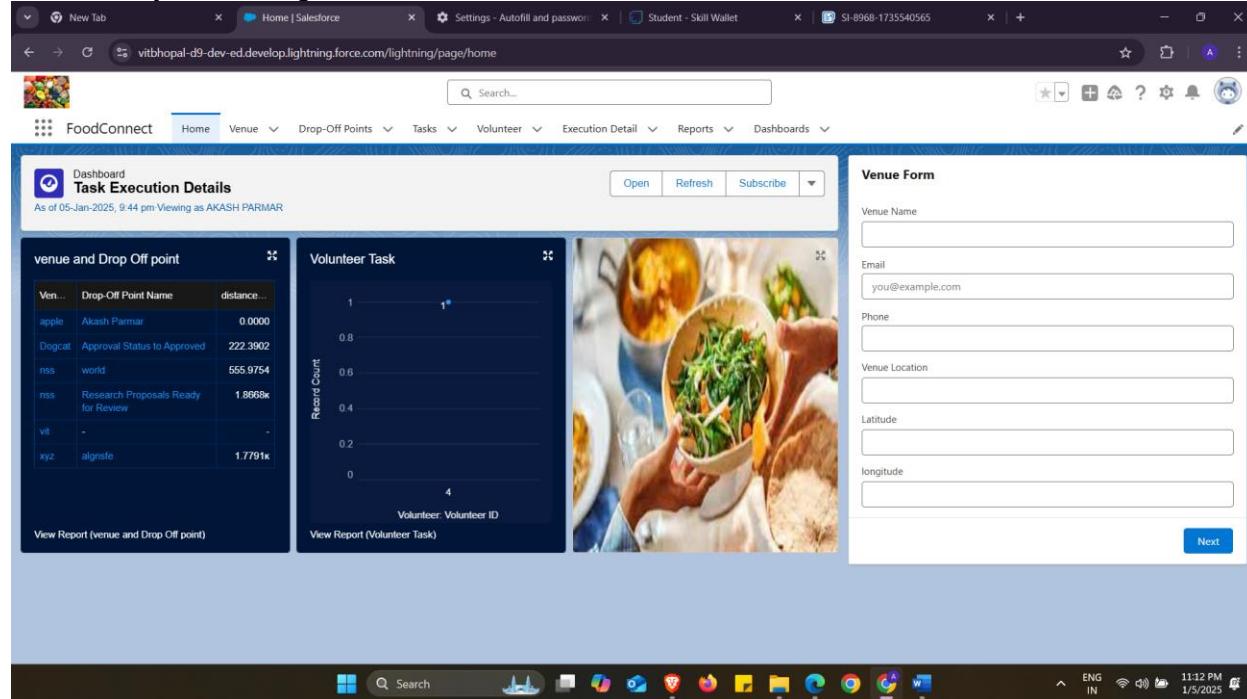


```
trigger DropOffTrigger on Drop_Off_Point__c (before insert) {
    for(Drop_Off_point__c Drop : Trigger.new){
        Drop.Distance__c = Drop.distance_calculation__c;
    }
}
```

## 2. User Interface Testing

- **Objective:** Ensure the system is intuitive and user-friendly for all stakeholders, including donors, volunteers, and administrators.
- **Actions:**
  - Conducted extensive testing across all pages to confirm responsive design and seamless navigation.
  - Verified that reports and dashboards displayed accurate and up-to-date data in an easily interpretable format.

- Ensured compatibility across various devices, with a focus on mobile accessibility for field agents.



The screenshot displays the FoodConnect application built on Salesforce. The main dashboard shows 'Task Execution Details' with a table of venue and drop-off points, a bar chart of volunteer tasks, and a photo of a meal being served. A sidebar on the right contains a 'Venue Form' with fields for venue name, email, phone, location, latitude, and longitude, with a 'Next' button at the bottom.

## 6. Key Scenarios Addressed by Salesforce in the Implementation Project

The FoodConnect project leverages Salesforce's capabilities to address a variety of real-world scenarios, ensuring efficient food redistribution and volunteer management. Below are the key scenarios tackled during the implementation: Salesforce can handle during the implementation.

### 1. Efficient Management of Food Donation Venues

- Scenario: A donor provides surplus food, and the details of the donation venue need to be recorded accurately.
- Salesforce Solution: Custom objects and fields were created to capture critical venue details, including name, address, capacity, and contact information, ensuring seamless record-keeping and accessibility.

### 2. Task Assignment and Tracking for Volunteers

- Scenario: Volunteers need to be assigned tasks based on their availability and proximity to venues or drop-off points.
- Salesforce Solution: Using Master-Detail relationships and Apex triggers, tasks are automatically assigned to the most suitable volunteers, and progress is tracked in real-time through the Tasks object.

### 3. Coordination of Food Drop-Off Points

- Scenario: Food needs to be delivered to designated drop-off points efficiently and reliably.
- Salesforce Solution: Drop-Off Points were managed as a custom object, with detailed fields for location, capacity, and operational hours, enabling smooth coordination and tracking.

### 4. Volunteer Engagement and Management

- Scenario: Volunteers need to view their assignments, update their availability, and track their contributions.
- Salesforce Solution: A Volunteers object with a user-friendly interface allows volunteers to manage their profiles and view task details, enhancing engagement and retention.

### 5. Real-Time Communication and Notifications

- Scenario: Stakeholders require updates on task assignments, delivery schedules, or any changes in plans.
- Salesforce Solution: Automated workflows and notifications ensure that all participants are informed promptly, reducing delays and misunderstandings.

### 6. Data Integrity and Reporting

- Scenario: Stakeholders need to analyze the impact of food distribution efforts and identify areas for improvement.
- Salesforce Solution: Custom report types and dashboards provide actionable insights into task completion rates, volunteer participation, and food distribution metrics, ensuring data-driven decision-making.

### 7. Automation of Logistical Calculations

- Scenario: Volunteers need to be assigned to venues or drop-off points based on proximity to minimize travel time and enhance efficiency.

- Salesforce Solution: Apex triggers calculate distances between venues and volunteers, automating task assignments and optimizing logistics.

## 8. Secure and Role-Based Data Access

- Scenario: Different stakeholders require access to specific information based on their roles.
- Salesforce Solution: Profiles, sharing rules, and public groups ensure that users only access data relevant to their roles, maintaining security and confidentiality.

# 7. Conclusion

### Summary of Achievements: [

The FoodConnect project successfully delivered a comprehensive solution to address food waste and hunger by leveraging the power of Salesforce technology. Key accomplishments include:

- **Streamlined Food Distribution:** Developed a robust system to manage the collection, allocation, and delivery of surplus food to underserved communities.
- **Enhanced Volunteer Management:** Implemented efficient task assignment and tracking mechanisms to optimize volunteer engagement and contributions.
- **Data-Driven Insights:** Created detailed reports and dashboards, providing actionable insights into food redistribution metrics, volunteer participation, and overall impact.
- **User-Friendly Interface:** Designed an intuitive Lightning App, ensuring a seamless experience for all users, including donors, volunteers, and administrators.
- **Operational Efficiency:** Automated workflows and triggers to reduce manual effort, improve accuracy, and ensure timely execution of tasks.

New Tab | Home | Salesforce | Home | Salesforce | Settings - Autofill and pass... | Student - Skill Wallet | SI-8968-1735540565 | + | - | ○ | : |

vitbhopal-d9-dev-ed.develop.lightning.force.com/lightning/page/home

FoodConnect Home Venue Drop-Off Points Tasks Volunteer Execution Detail Reports Dashboards

Search...

**Dashboard Task Execution Details**  
As of 05-Jan-2025, 9:44 pm Viewing as AKASH PARMAR

**venue and Drop Off point**

Venue Name	Drop-Off Point Name	distance...
apple	Akash Parmar	0.0000
Dogcat	Approval Status to Approved	222.3902
rss	world	555.9754
rss	Research Proposals Ready for Review	1.8660k
vtl	-	-
xyz	alignsfe	1.7791k

[View Report \(venue and Drop Off point\)](#)

**Volunteer Task**

Record Count: 4

Volunteer: Volunteer ID

[View Report \(Volunteer Task\)](#)



**Venue Form**

Venue Name:

Email:  you@example.com

Phone:

Venue Location:

Latitude:

longitude:

[Next](#)

Windows Taskbar: Search, File Explorer, Edge, Firefox, Chrome, etc.

System tray: ENG IN, WiFi, Battery, 11:16 PM, 1/5/2025