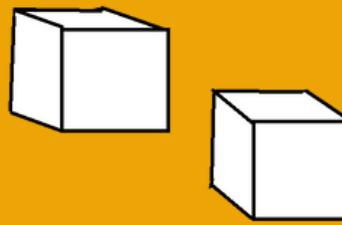


# Cup of Sugar

INSPIRE HACKATHON 2026



Team Sugar

Jett, Nathan, Mohan

**Food Waste**

Stores and restaurants have trouble getting soon-to-expire food where it can be best used.

01

02

03

## **Fragmented Distribution**

No shared system tracks needs of food banks. Allocating donations by relevance is difficult.

## **Unstructured Data**

Each organization handles inventory differently. They won't update a form daily.

# Our Solution

# Cup of Sugar

Intelligently  
allocate food  
donations for  
maximum  
impact.

## Recommendations

Allocate donations  
directly to areas  
where they are  
most needed.

## Ease of Use

Make user  
experience simple  
for donors and  
food banks

## Accept all data

Process messy  
data into  
actionable  
summaries

# Target Users



## Food Banks

These users constantly need food and struggle to communicate their needs.



## Restaurants

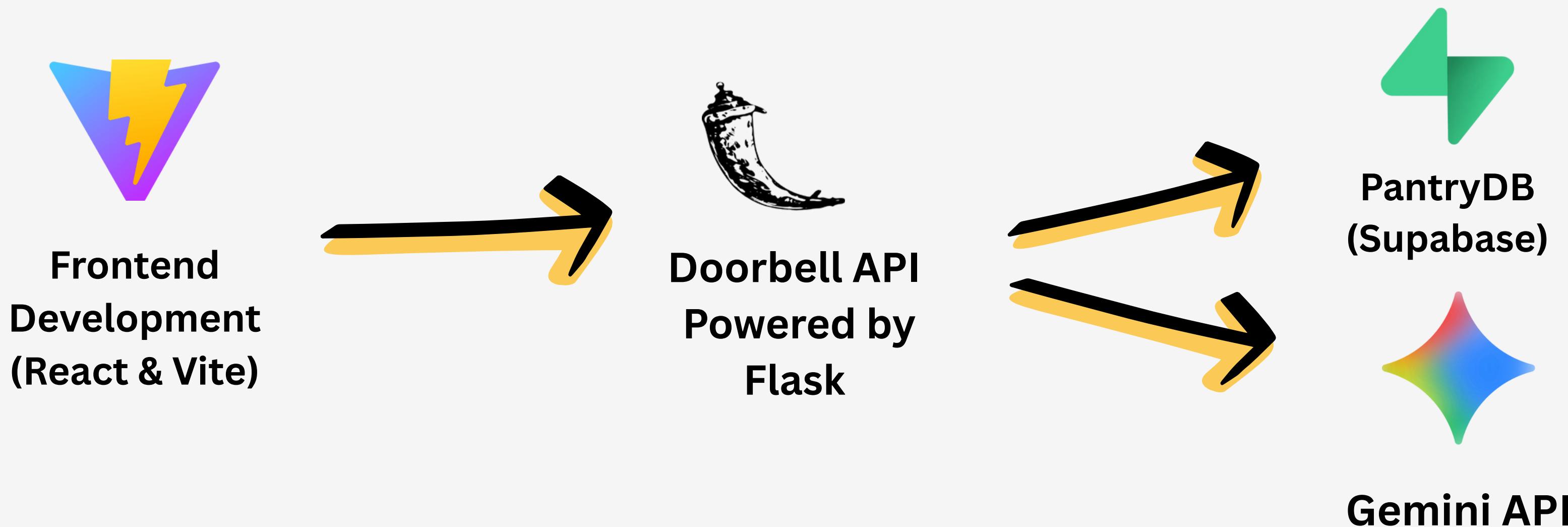
Restaurants with surplus food seeking ethical relocation options.



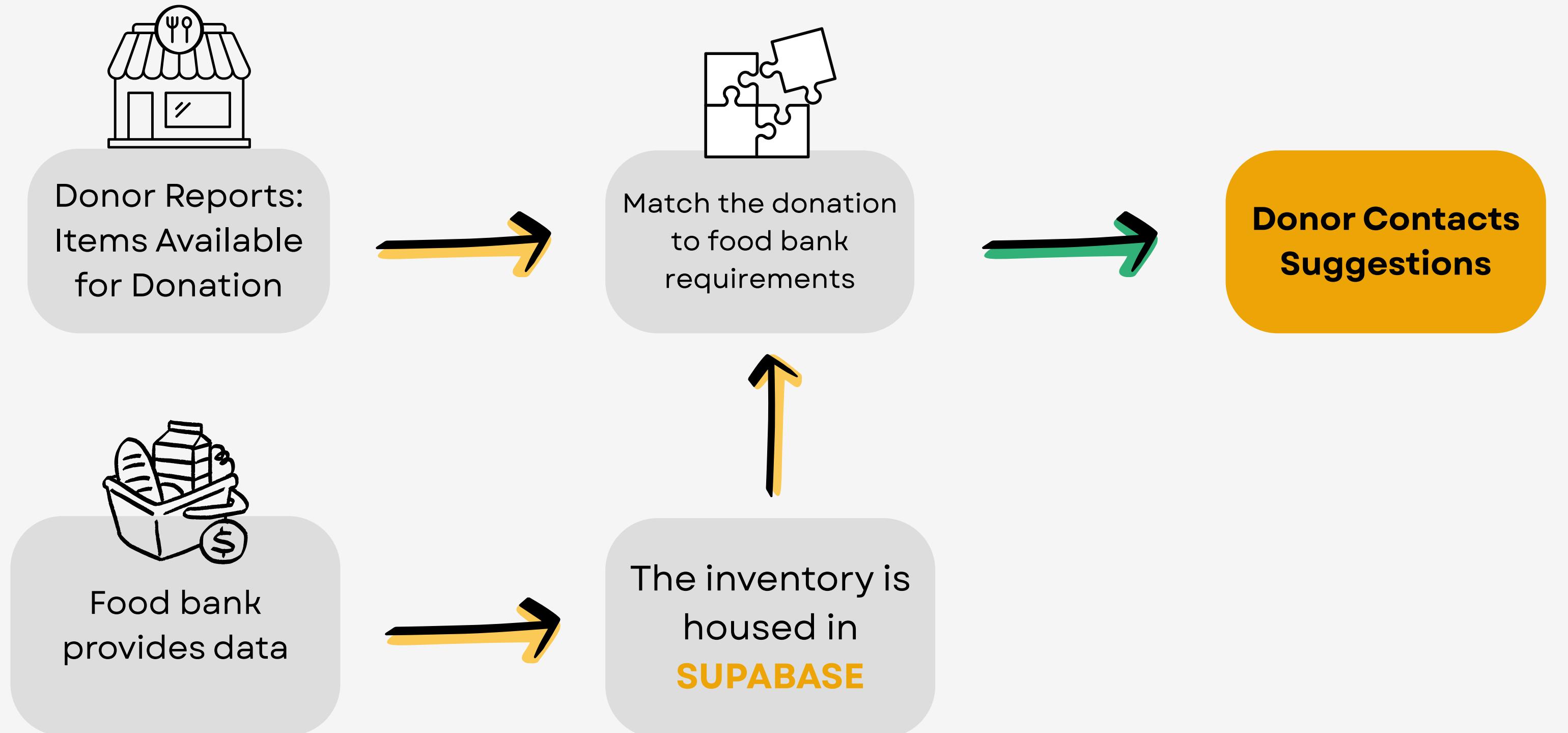
## Farmers

Effectively frame the problems to set the stage for your pitch.

# PantryDB System Architecture



# How the Process Works



# DEMO

LET'S SEE IT IN ACTION!

# Conclusion

## Cup of Sugar

### Problem

Donators have trouble getting food where it can be best used.

### Solution

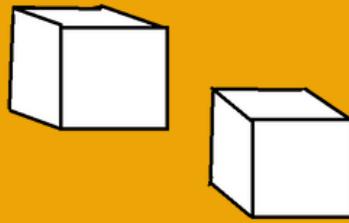
Direct donations to where they're most needed

### Implementation

Leverage AI agents to interpret data and provide recommendations

# Thank You

FOR YOUR TIME



Team Sugar

Jett, Nathan, Mohan

# What would you like to donate?

Describe your donation and we'll match you with the best food banks.

|Example: I have 20 loaves of bread and 10 gallons of milk that expire in 3 days.

I



Find Recommendations