

Not Started2

In Progress0

Complete0

Create a page displaying all current items for sale and a map displaying all stores that carry items

make it so the table only displays items available in stock at the selected store with qty, and price displayed

Not Started1

In Progress1

Complete1

Recieve data from all supplier order requests, adding it to table on the admin page with oldest displayed first

Type something

Switch from sqlite3 to a postgresql database

Not Started4

In Progress0

Complete1

Create table displaying all stores stock items that are low. Allowing admin to sort by predicted stock.

Add table to display all product requests, which can be sorted by stock items predicted stock, and request date

Modifying the table modal's to display item breakdown like, sales over the last month, comparing sales from previous years, item price changes.

Add functionality similair to supplier page where item price / weight can be changed in the table itself not modal

To implement3

In Progress0

Complete2

Create Table displaying all items, allowing the supplier to request items.

Add column to items table to display predicted sales for that given week, change row color depending on if stock will be good, low, or out after current stock - predicted sales .

add to log which shows when a store makes a change to quantity of stock

Create Table Displaying all items currently in stock

allow for stock and price modifications directly in table for suppliers

Not Started3

In Progress0

Complete0

Allow suppliers to upload full stock updates to their stock

allow suppliers to upload day sales data which will subtract sales from stock of items

create a predictor model that will check store stock against previous years sales for a given week, predicting the sales for the current/next week