### **Sprint 2: Project Browsing and Matching Logic (April 29–May 12)**

* 🥇 US-2.1: As a user, I want to receive reminders when items are nearing expiration. [8 points]
* have user input expiration date manually
* First notification when current date is 5 days away from expiration date
* Second notification when current date is 2 days away from expiration date
* Final notification when current date is equal to expiration date
* 🥈 US-2.2: As a developer, I want to build a job that runs daily to trigger food expiry alerts. [5 points]
* Utilize supa base table value of expiration date and have another value that keeps track of which reminder to send
* FastAPI to accept POST requests and connect to supabase
* Run daily job every 24 hours
* 🥉 US-2.3: As a developer, I want to integrate an external recipe API to suggest meals based on inventory. [3 points]  
  - retrieve current food storage

- fetch recipes from Spoonacular (Recipe API)

-display recrips on frontend