



## **TOOLS**



#### Visual Studio Code

Source code editor used between all team members to write code and debug.



#### **Github**

Used for source control while collaborating and tracking Epics.



#### Spoonacular API

API used to retrieve information related to recipes such as recipe name, ingredients, and photos.

## **TOOLS**



#### **Javascript**

Used for create API routes, used Axios for external API call



#### EJS

Used for templating HTML pages with Javascript, building UI



#### **SQL**

Used to create tables for and relationships between users, lists, and recipes

## Rankings



**VS** Code

Score: 5



SQL

Score: 4



SpoonAcular

Score: 2



EJS

Score: 4



Github

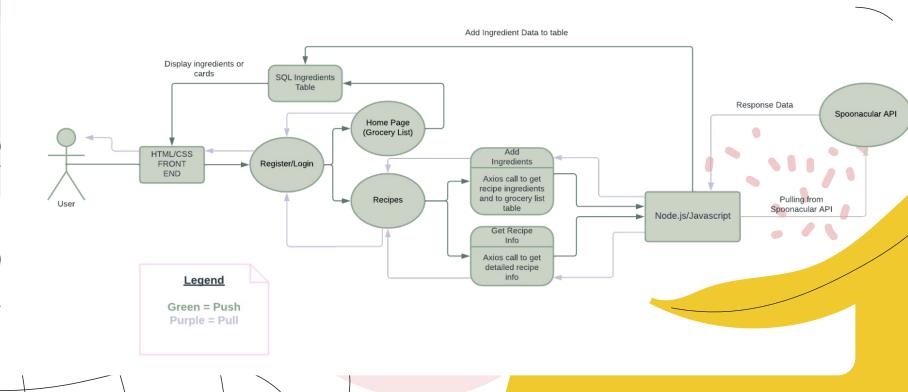
Score: 3



Javascript

Score: 5

## **Architecture Diagram**





- Accessing API, and making the correct call to acquire specific data we wished to use (Knowing when and where to use the forEach() function)
- Figuring out relationship between external API and database call
- Get request had no body (req.body is undefined)
- Styling was very finicky (linking external resources proved to be a challenge)
- Limited calls on API
- Issue with value of 'Quantity'



# **Live**Demo!





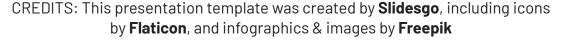
## THANKS!

Do you have any questions?









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