Functionalities:

1. Basic Query:
   1. Distance: “Within 10 minutes of me”
   2. Category: “Thai food”, gives list in order of highest rating
   3. Price: “Between $ and $$”
   4. Sweet/Savory
   5. Peak hours
2. “Recommend me”
   1. option 1: Can just type “recommend me” and give location, and gives recommendation based on lin reg of above
   2. option 2: set limiters: “recommend me, within 10 minutes” or “recommend me Thai places” or “recommend me Sweet places” etc., filter dataset, then lin reg on remaining variables