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CSCI 3002
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Project title: Recommender app for food

Today, we can use internet to search what we decide what to eat. For example, Yelp is quite popular for us. We can use Yelp to find the best restaurant around us. Although, Yelp has got every detail we might need. But, since there are too many options for some users, they have to enter what type of restaurant, what kind of food, etc. Who is going to spend time on these? Wouldn't it be nice if we can find restaurant with voice control, like (Siri, Alexa or Ok Google)? When the users enter the app, the app will answer any question that is relevant to what they search for such as, the users' feelings, location, how hungry they are. The app will store those information and do the calculation then return results to the users in efficient way, and this won't take too long to process. So the users don't have to spend time to stare at their tablets and struggling what they want to eat. This app is perfect for people who has difficulty making decisions, and makes their life easier.