

# CSCE 190

Assignment Name: Storyboard

Group Name: Hustler's University

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## Location

Recommendations based on user's location

Users may want to specify distance of restaurant

Users may want to know how far away they are from the closest restaurant

**Parking availability**

Users can search for a specific dish from the available restaurants in the area

**GPS/Map with restaurant focus**

Incorporate public transit into route calculations

Incorporate paid transportation such as taxis, Uber, and rentable electric scooters for example.

## Ratings

Users may want to specify restaurant based on rating

Users may want to rate restaurants themselves

Search based upon ratings from specific people

**Rating dishes**

## Sharing

Users may want to share restaurant with friends

Users may want to share their review of the restaurant to different social media platforms

Users may want to see where their friends have eaten recently using the application

Users may want to know when a new restaurant opens up

users may want to share their personal experience with others

**Plan events**

Reports/analyses of restaurant trends/activity + metadata

(Opt-in) broadcasting of where you're eating

## Saving

Users may want to save a restaurant they go to for the future

Save restaurant to favorites list

Tracking the user trends separate from the community trends

Ability to save meals that were consumed at a specific restaurant

Note creation for individual users

User-defined categories

Client/Global restaurant registration

Menu Registration

## Preference

Search based upon financial needs

**Search based on culinary ethnicity**

**Specify by dietary restriction**

**Specify by allergens**

**Search based upon hospitality**

User has the option to roll for a randomly selected restaurant so they don't have to spend time trying to decide

Ability to search based on special occasion

Search based on restaurant environment (sit-down, fine dining, etc.)

Periodic push notifications with recommendations

## Accessibility

**Different Languages**

Easy to use and organized menu options within the app

Text to Speech compatibility

Links that take you to a restaurants website

**Available for use on smart watches**

Compatibility with services like UberEats and DoorDash

**Different Search filters**

Note restaurant accessibility

Ability to place order through service

**IOS and Android Accessible**