Reviews

id: int
date: string
rating: float
username: string
restaurant id: int
restaurant name: string
review: string
profile picture url: string

Locations

zip code: int
average price: string
average rating: float
adjacent location:int
highest price: string
average health rating: int
popular food type: string
highest rated restaurant: string
cheapest restaurant: string

Restaurants

id: int
yelp id: int
name: string
location: int
price: int
rating:float
food type:string
review: int
review date: string
review count: int
phone: string
address: string
city: string
lat: int
long: int
img_url: string
food type2: string
food type3: string
url: string

Food Types

food type: string
food type display name: string
average price: float
average rating: float
highest rated restaurant: int
best location: int
image url: string
number_restaurants: int