

Data being used to solve the problem:

1. All neighbouring coordinates of Vishakhapatnam.
2. Decode the json file.
3. List of venues (restaurants/ food courts..etc) will be collected and segregated as clusters.

How it will be used to solve the problem:

Looking at the cluster regions data, i.e.

- Number of restaurants available.
- Food interests of people in and around the region.
- Density of restaurants.
- Type of restaurants missing in a specific region to find the right one.