

- ② Epic: User can search for the restaurant based on location.
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### user stories

- 1) Access the restaurants list so that user can filter based on location

### Acceptance Criteria

1) a:- check the location of the restaurant and users

1) b:- If both matches return that list of Restaurants.

1) c:- If both not match return a message "Not Found" location.

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- ③ Epic:- User should filter the items based on his food preferences / dish.
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### user stories

- 1) Access the Menu list from Restaurant dash. board so that we can filter as per user preferences

### Acceptance Criteria

1) a:- we want to show what are predefined categories like list of items grouped into a category.

eg:- veg or non veg.

1) b:- After selecting a category we will display the <sup>filtered</sup> food items as per the category provided by the user.



4) Epic:- User should be able to place order for given items for a given restaurant.

### User Stories

### Acceptance Criteria.

1) List of restaurant should be there so that we can access the items in it.

1a:- Choose one restaurant among the list.

1b:- View menu list of food items.

2) ~~not~~ View the list of categories so that user can choose based on their preference.

2a:- choose one category of a food item.

2b:- List of food items will be displayed.

2c:- from the food items we will order one or more items as per user requirement.

3) User should be able to see the details of order so that order will be delivered to correct location.

3a:- order items based on <sup>no. of</sup> quantity and choose the user location & exact address, <sup>payment method</sup>

3b:- After placing order user needs to have a confirmation ~~or~~ message. if not confirmed send not confirmed order.



5) Epic:- Upon delivery, the status of the order must be set to "DELIVERED"

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User Stories

Acceptance Criteria

1) To set status of delivery to delivered we have to check the item reached particular location

1) a:- owner will have list of orders

1) b:- based on the reached orders to that particular location.

1) c:- After reaching destination mark as "Delivered".