CSP - 584 Enterprise Web Applications
Final Project Output screenshots

Project Tile: Meal Delivery Application
Application Name: Foodys

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1. Main web page or homepage with logo, search bar for searching restaurants, icon for locating user, search bar for manually entering user location, find button to find nearby restaurants and header.


2. Displaying a list of restaurants when Restaurants in the header is clicked.
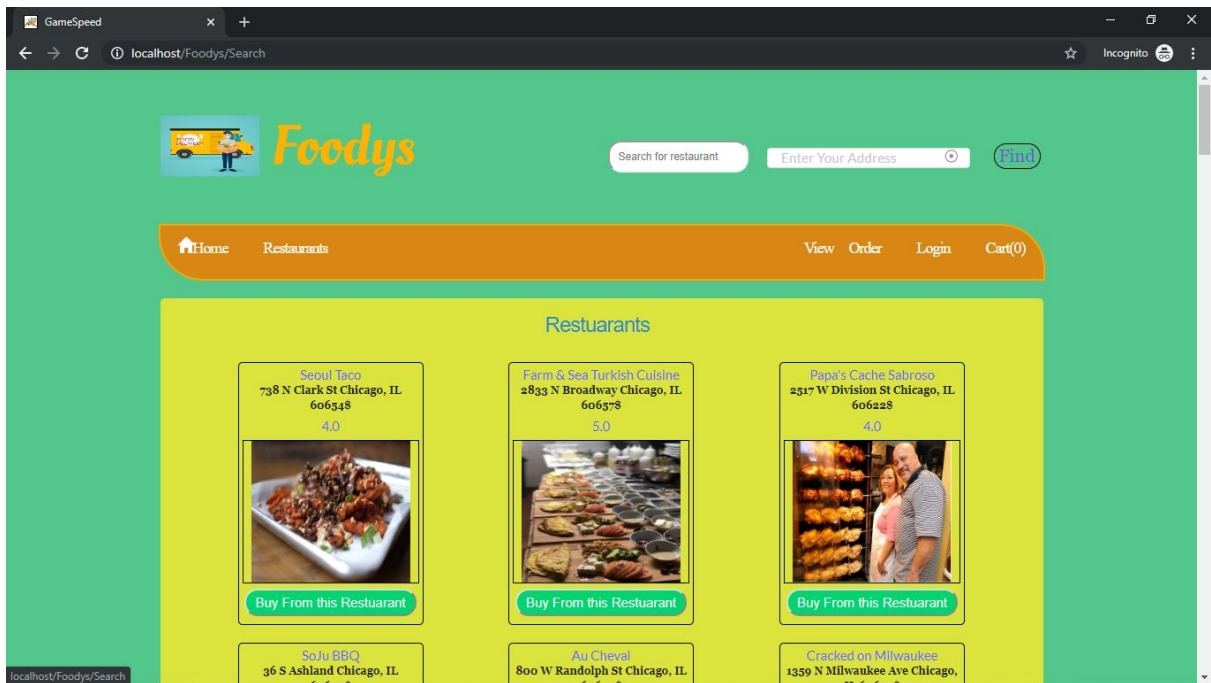
3. Search bar displays a list of restaurants. The search bar is implemented with auto complete feature. Its gives a list of restaurants when a letter is type in the search bar.
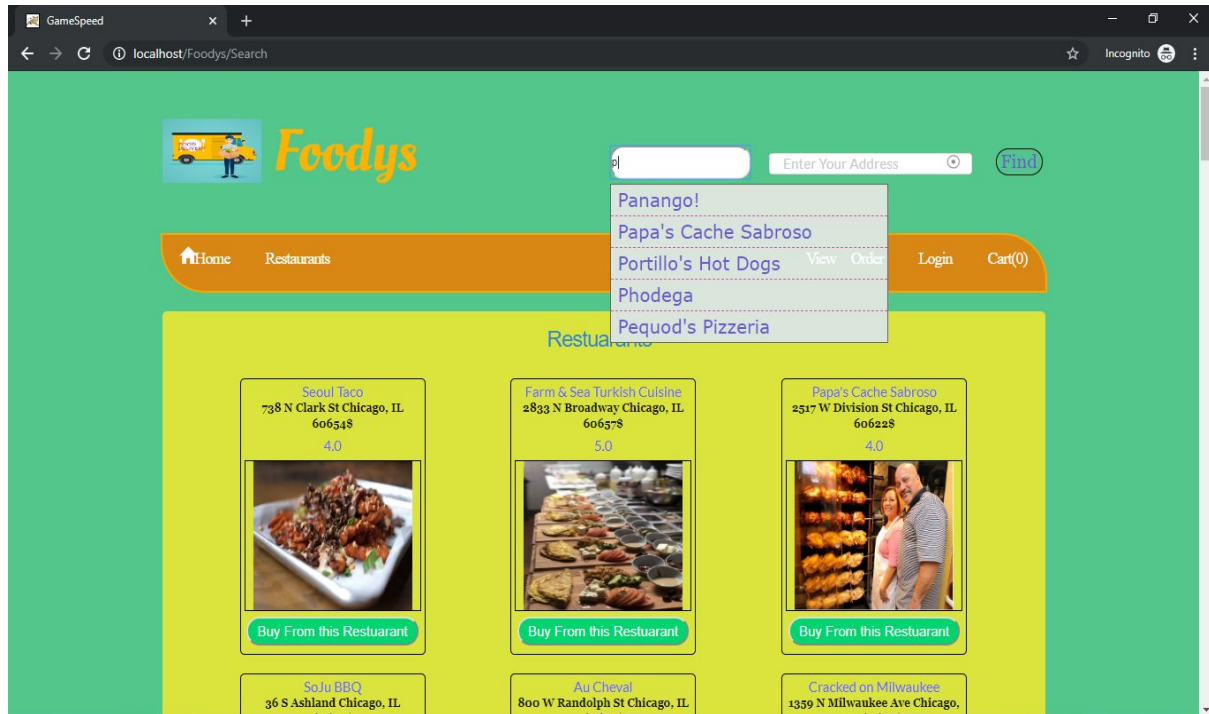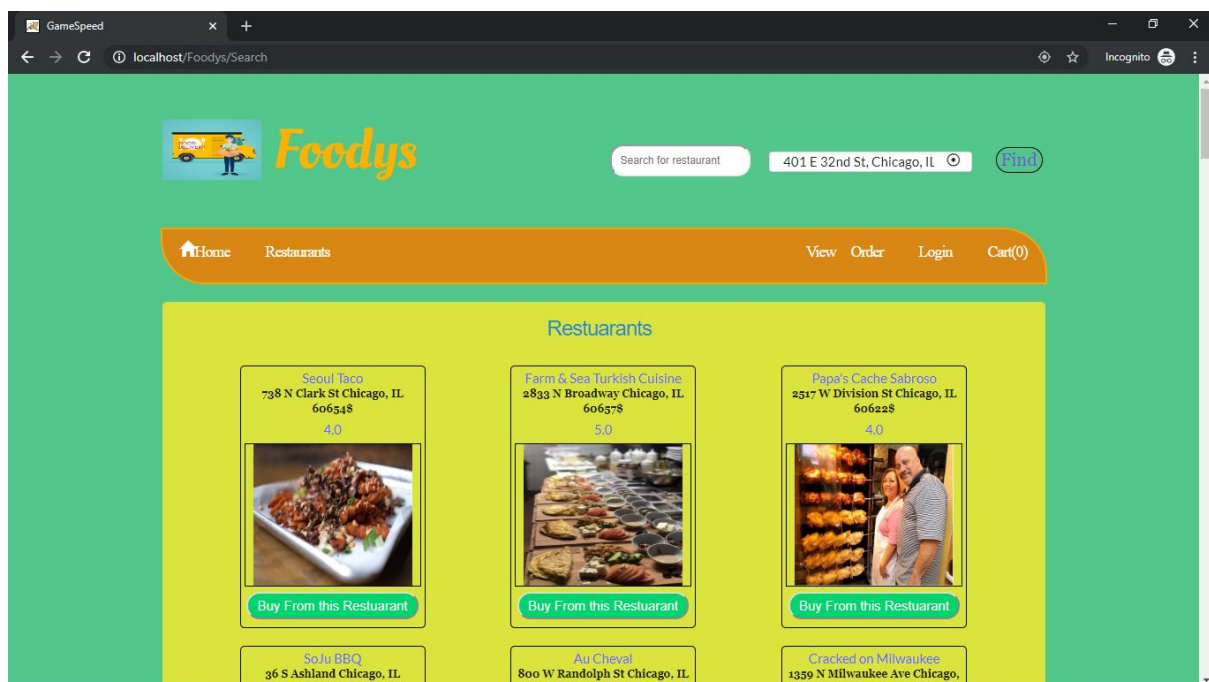

4. Address bar is implemented- Customers can type their address. This address search bar is implemented with autocomplete feature using google API.
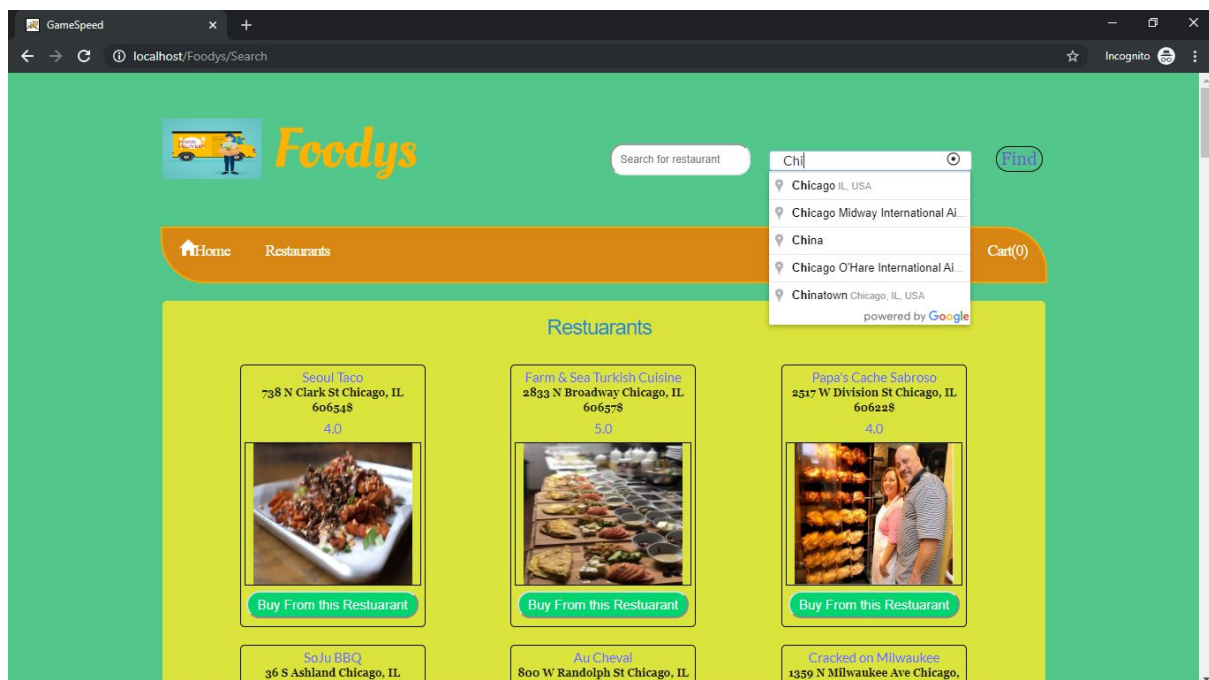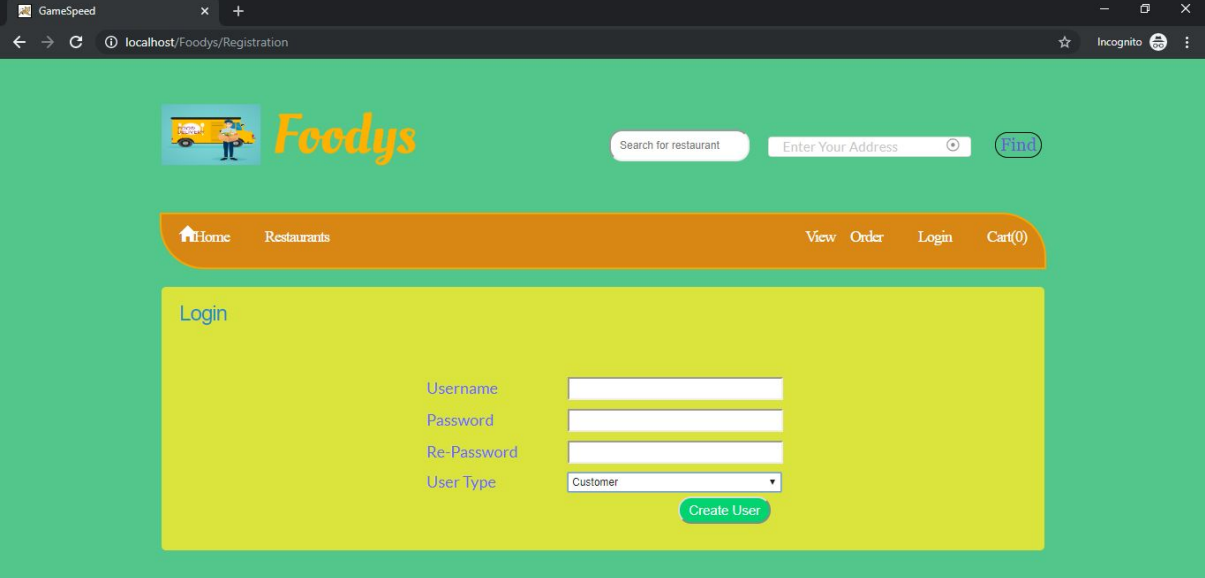
5. The address search bar has auto locating button. When this button is clicked the web applications takes the location automatically.
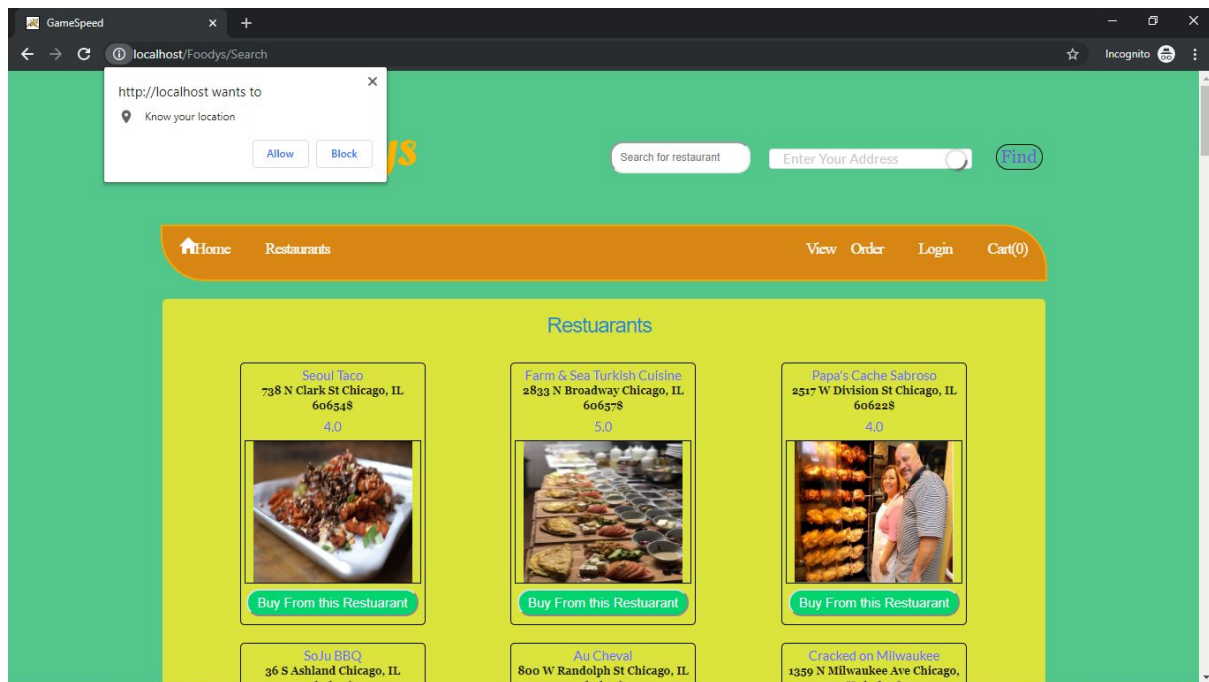
6. Address is fetched automatically and is displayed in the address search bar and it shows nearby restaurants when find button is clicked.
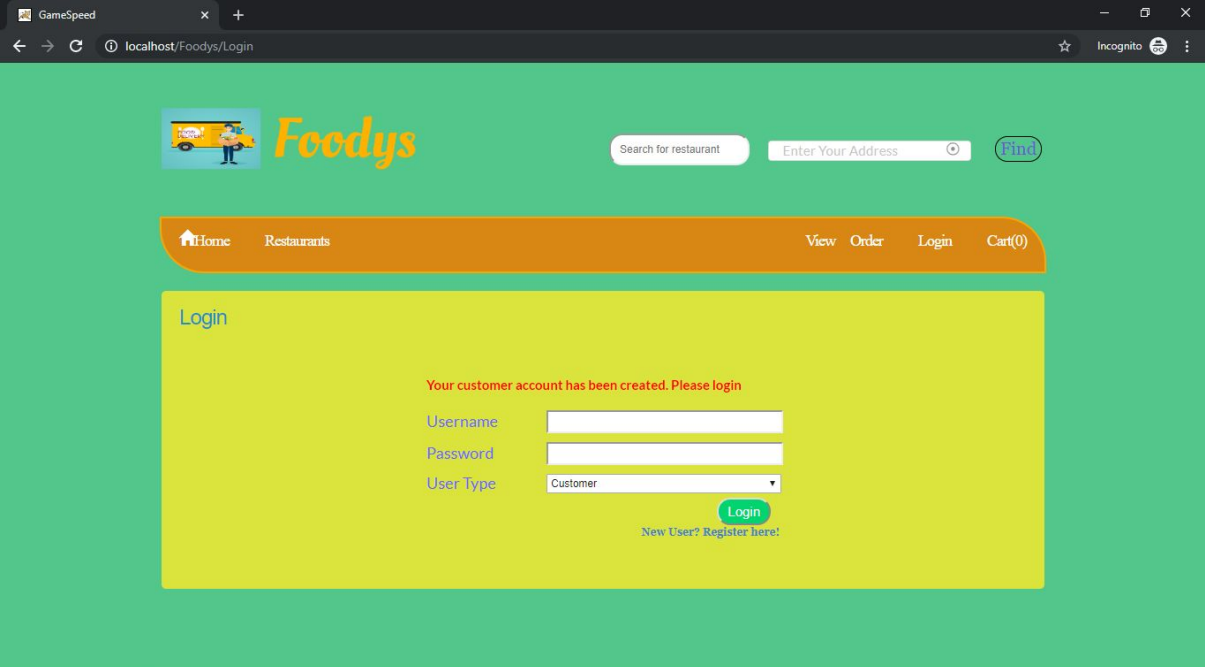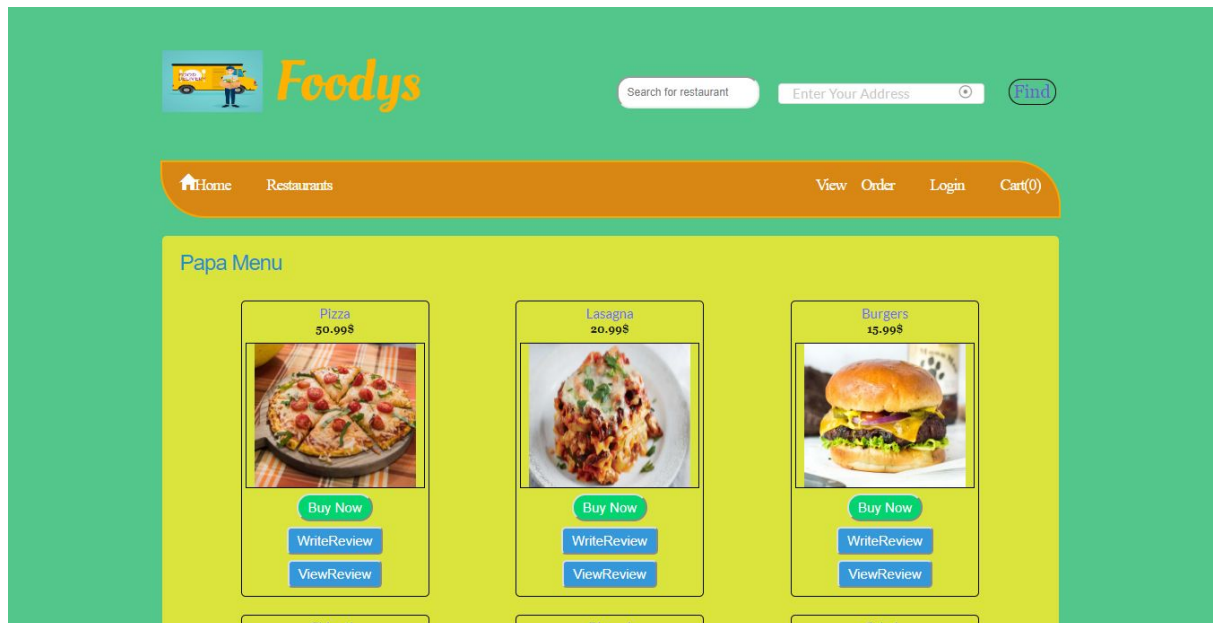
7. Main login page for customers.

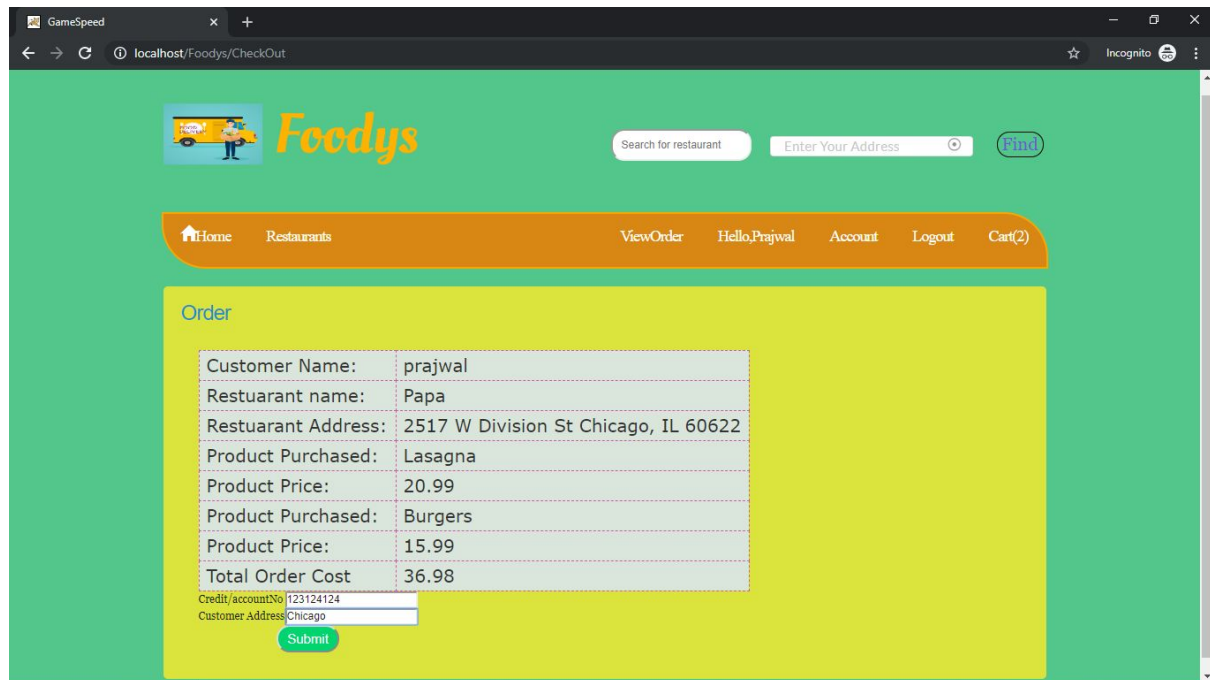8. Customer is created by entering the required fields.

9. Displays list of menu when customer selects restaurant of his wish.

10. Customer prajwal can place orders from the menu and the orders is being added to the cart with order number, name of the order and price.
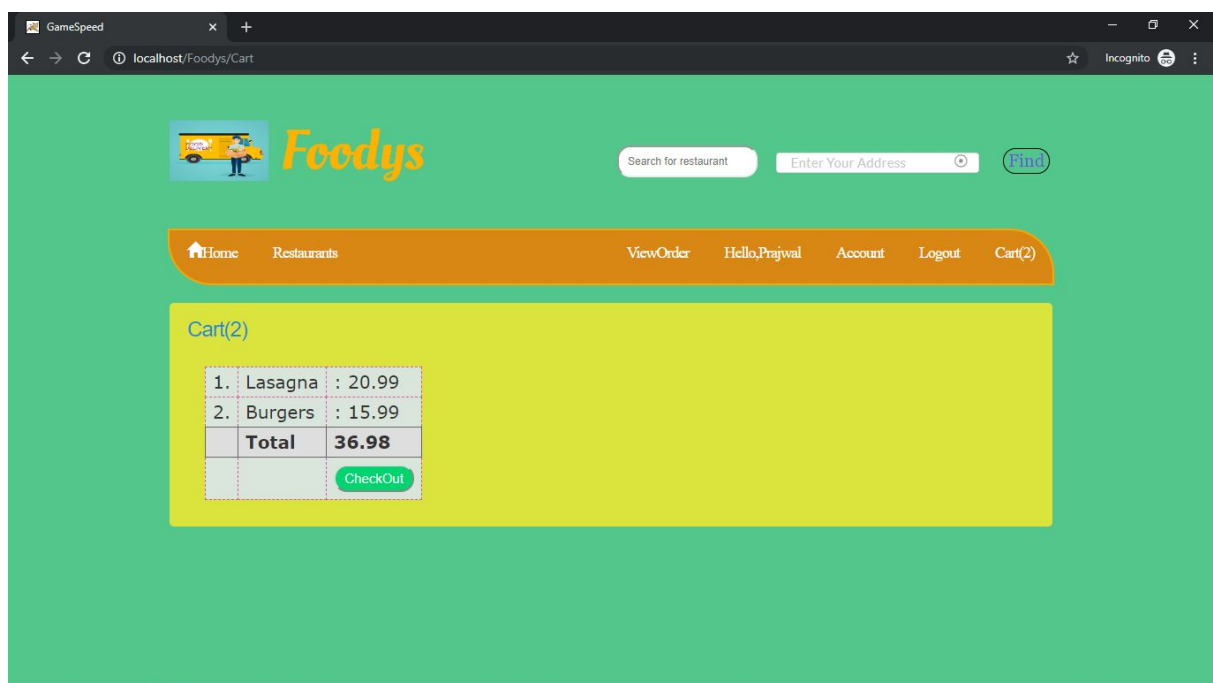
11. This is the checkout page which shows various details of the customer and the customer can make payments.
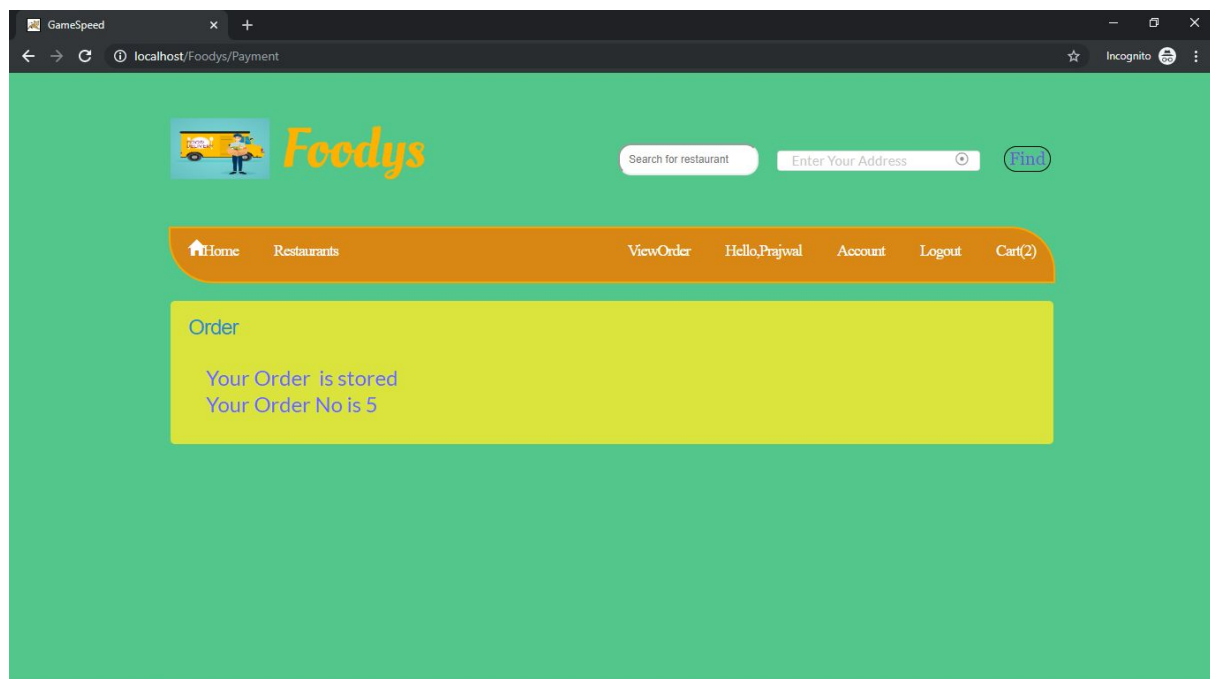

12. After doing the payment the order is stored at the restaurants with order number.
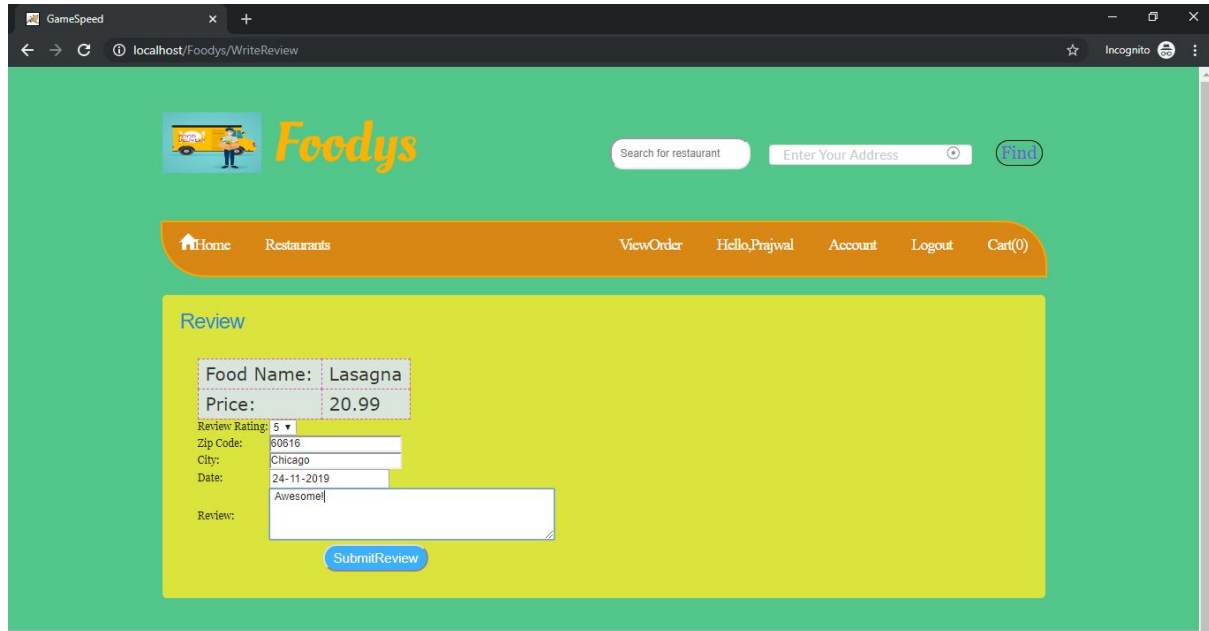
13. Customer can view order number that was given after the checkout.
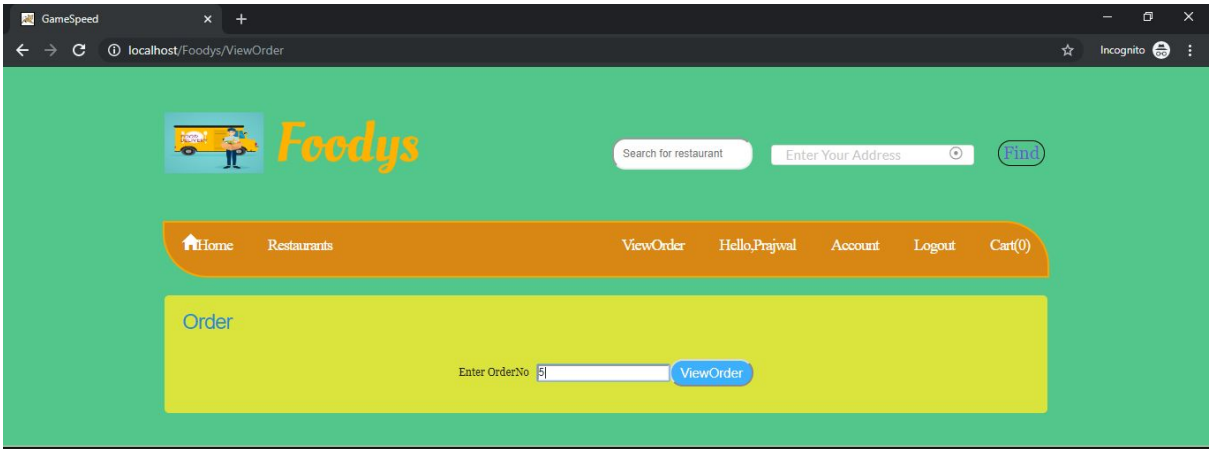
14. After entering the customer order number the orders can be viewed and it can be cancelled.
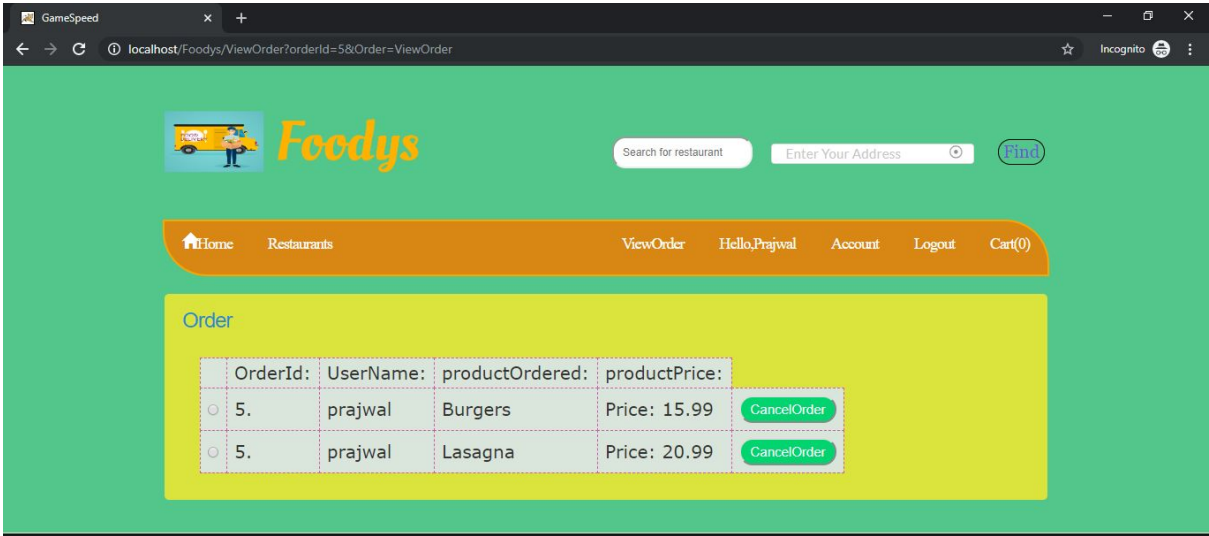
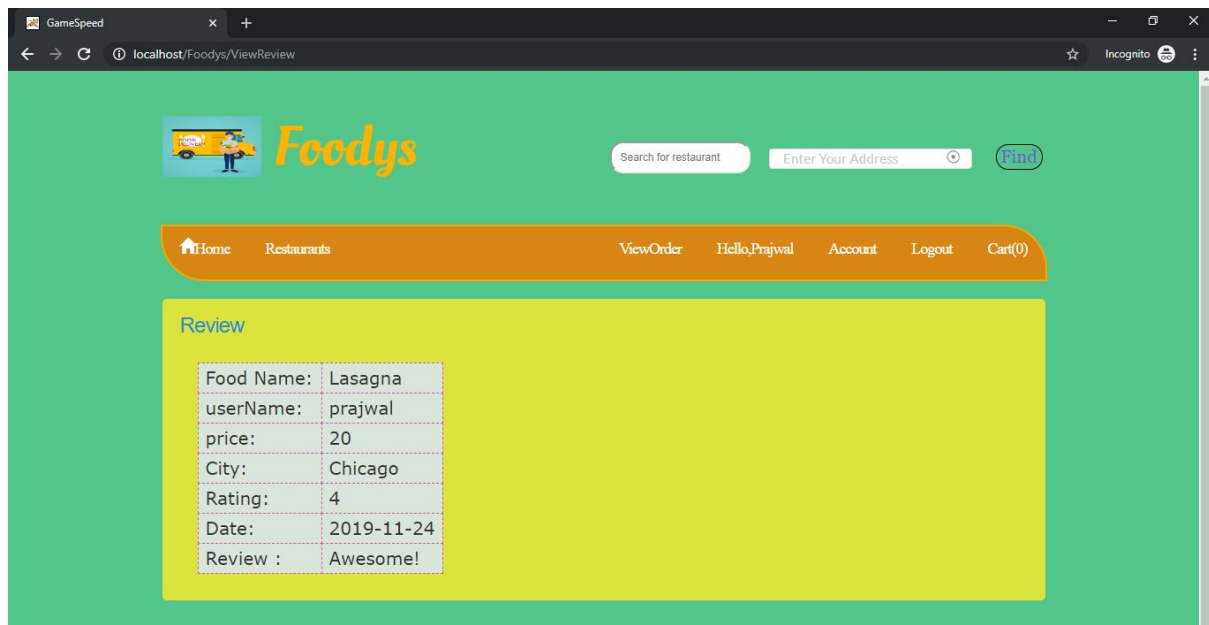15. Customer can also write a review for the menu items and submit it.

16. Reviews for the food items are stored and it can be viewed.

17. Login as restaurant manager. The restaurant manager can create customer and also he can view various orders created by the customers.

18. Restaurant manager can cancel the order of the customer.
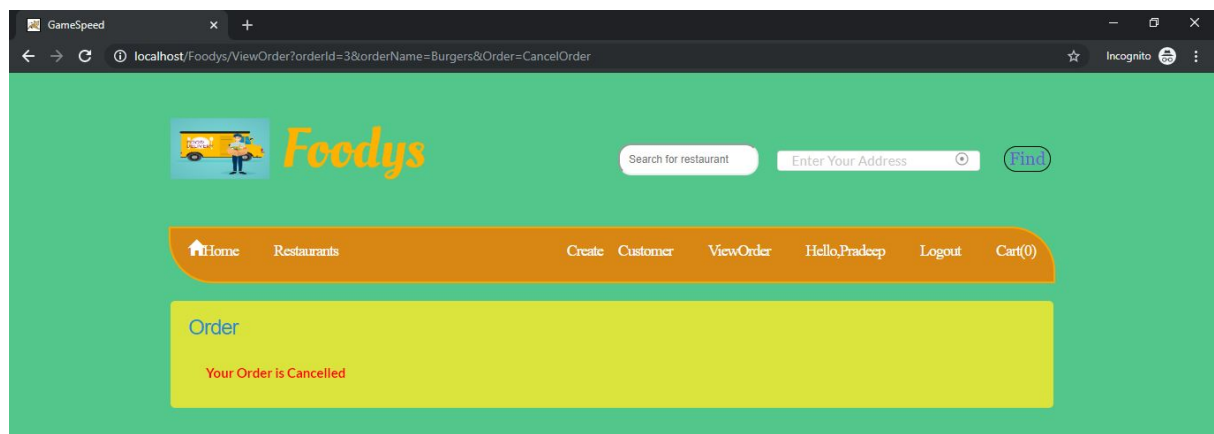
19. Restaurant manager is creating a new customer.
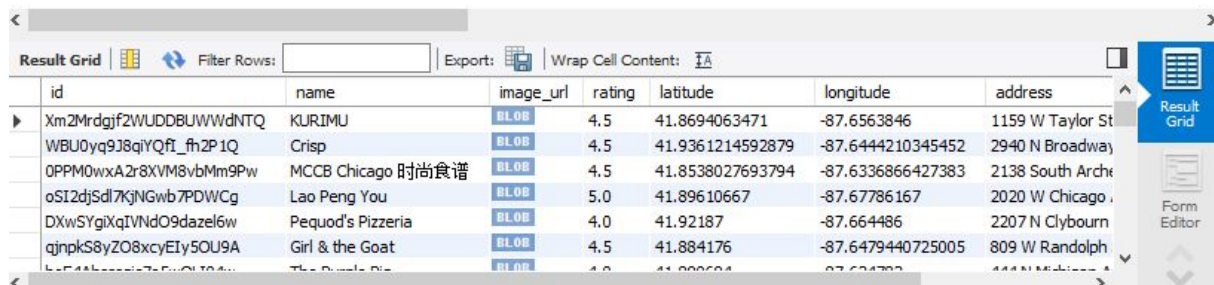
20. Customer has been successfully created.

21. List of restaurants in MySQL for Yelp API.

22. Customer reviews stored in MongoDB.

{ "_id" : ObjectId("5ddb54b87f1d2b4c08c16951"), "title" : "myReviews", "userName" : "tp", "productName" : "Pizza", "productType" : null, "productMaker" : null, "reviewRating" : 3, "reviewDate" : "2019-11-20", "reviewText" : " dsfdsdsf sdfgdfsgd", "retailerpin" : "31241", "retailercity" : "fadf", "price" : 50 }
{ "_id" : ObjectId("5ddb5b687f1d2b27b8d4c56d"), "title" : "myReviews", "userName" : "prajwal", "productName" : "Lasagna", "productType" : null, "productMaker" : null, "reviewRating" : 4, "reviewDate" : "2019-11-24", "reviewText" : " Awesome!", "retailerpin" : "606161", "retailercity" : "Chicago", "price" : 20 }
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