

A Presentation Report on
GameToh Food Ordering System
Submitted in partial fulfillment of the requirement for the award of
the degree
INTEGRATED MASTER OF COMPUTER APPLICATIONS
Of
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(GTU)
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(MEFGI)

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SYNOPSIS

- The aim of developing GameToh Food services project is to replace the traditional way, of taking orders, with computerized system. Another important reason for developing this project is to digitize the summary reports and user friendly format at any point of time when needed.
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- GameToh Food services is a part of ecommerce through which we can carry-out selling, distributing, marketing for the outlet owner also providing Service over internet to remote public.
- Also, for building a Food Service website we need to upload variety of cuisine online to attract potential and diverse customers. The GameToh food services gives restaurant the ability to increase sales and expand their business by giving customers the facility to order food online. With an online restaurant menu service the customer can place orders online 24x7. Thus it is a simple, fast and convenient food services giving an edge over the competition at an affordable price.
- Internet has experienced a tremendous growth in terms of coverage and awareness. So, giving the business an online presence has become very crucial and advantageous. With GameToh Food Services, we can set up restaurant menu online and the customers can easily place order with a simple mouse click/tap. Also with an online service we can easily track the orders, maintain customer's database and improve our food delivery service.
- Customers can order food directly over internet. The restaurants can even customize online restaurant menu and upload images easily. Having restaurant menu over internet, potential customers can easily access it and place order at their convenience venue.
- Also these days women are no less than men, in any field, so, in big cities even wives are working women, therefore mostly the small families manage to have food order from somewhere as they lack time, so this service will be of great help to them also.



PREAMBLE

Project Description

- This project is developed in order to help the people so they can reach food services 24/7, no need to go to the restaurant to buy the food. This increases the convenience for customers for food any time. Through our website customers can easily view the menu of their own choice's cuisine and can easily order/book them to eat according to their convenience.
- Through our service the people can order their favorite food from remote location any time. By using this kind of service owner/customer/organization can easily track the order details, destination time and weekly cost percentage.
- Customer can also provide feedback about the quality of food and delivery services, thus helping the food outlet/restaurant get better in delivering the services and improving the food quality. This will help the organization to grow further and provide better service.



PREAMBLE

Modules

- 1.Admin
- 2.Deliverer
- 3.Customer



PREAMBLE

Modules Description

- **1.Admin**
 - ☑Admin will verify the details of restaurant, provided by the restaurant manager, at the time of registering.
 - ☑Admin will also add gift coupons/deals on special days.
 - ☑Admin will also review the feedback from the customers and pass them to the respected restaurant.
 - ☑Admin can also review the activity of suspected customers and if applicable can also suspend the account for some period of time.
- **2.Manager**
 - ☑Manager requests the admin to add their restaurant with our web service.
 - ☑Manager adds items, deletes items.
- **3.Customer**
 - ☑Customer logins/signup to place an order.
 - ☑Customer goes through the food items of his/her choice from the menu.
 - ☑Customer also gets the facility of multi cuisine to choose from.
 - ☑Customer can also avail the benefits of the coupons.
 - ☑Customer gives the feedback of the food service provided to him/her by that restaurant.

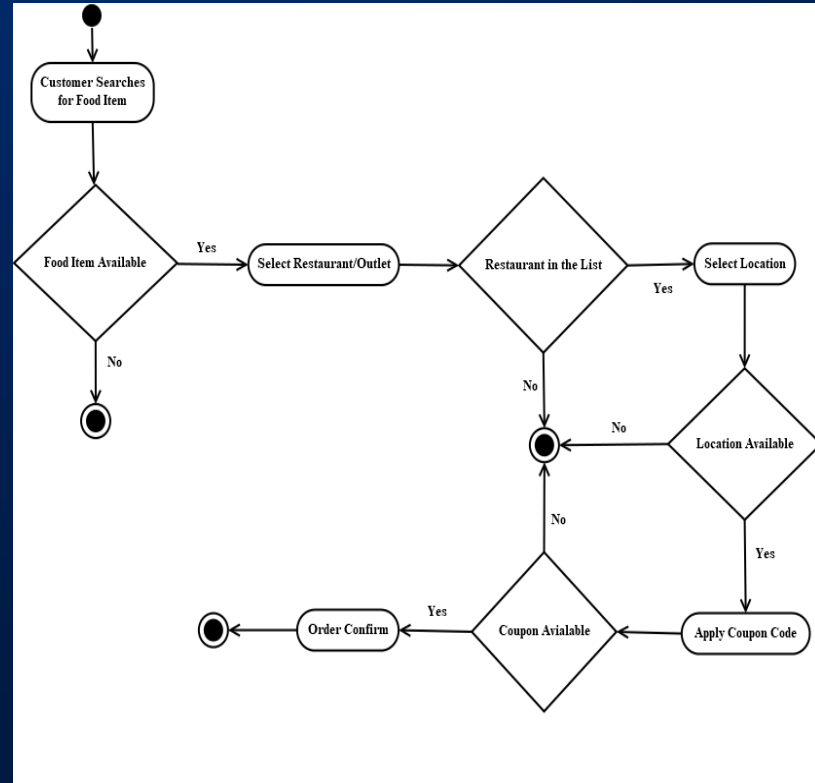
SYSTEM DESIGN

Use Case Diagram



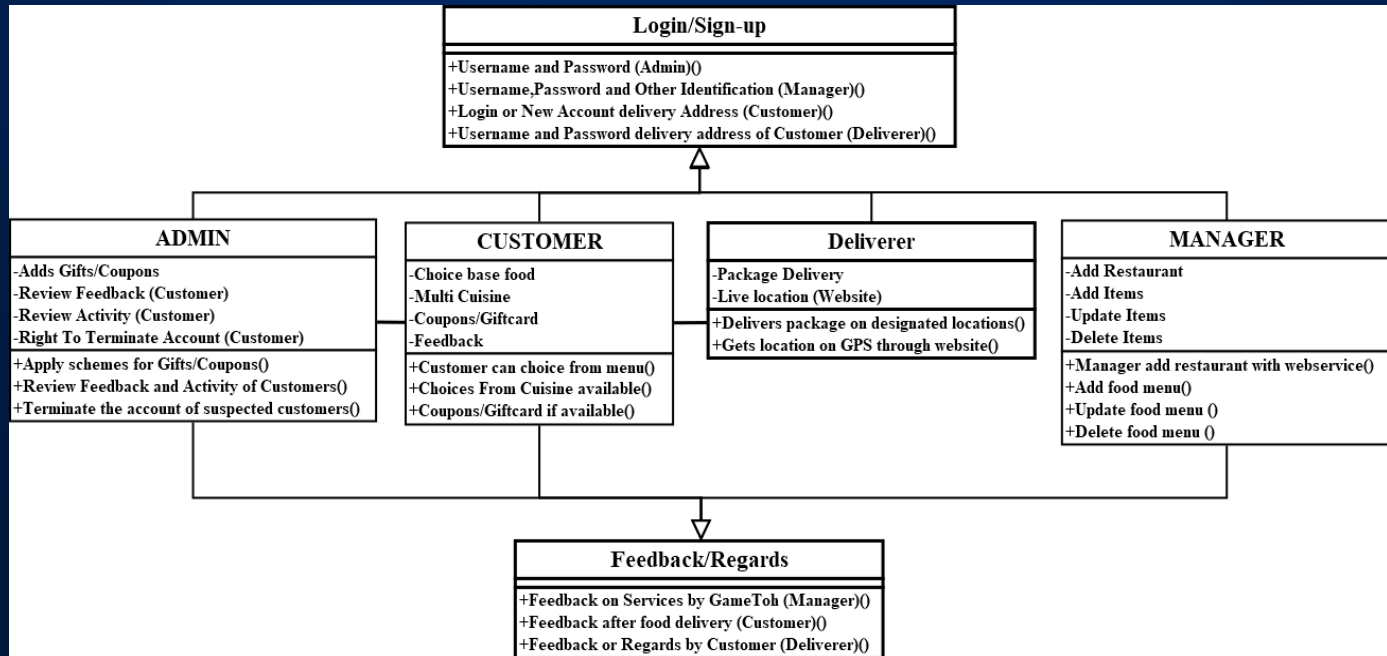
SYSTEM DESIGN

Activity Diagram



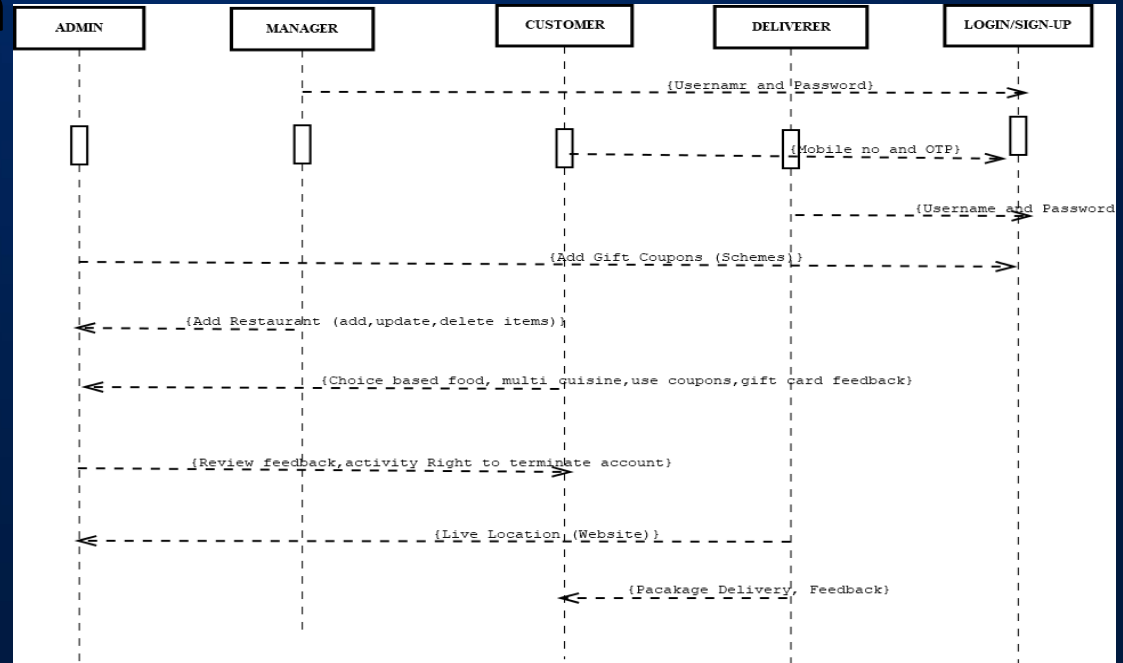
SYSTEM DESIGN

Class Diagram



SYSTEM DESIGN

Interaction Diagram



SCREENSHOTS

- List new restaurant

Add a Restaurant

Basic info

RESTAURANT NAME*

CITY*

STATE*

Street*


STD

Contact Number


Add Restaurant

SCREENSHOTS

- Add to cart




My Cart



Honest:Cheese Butter Masala
₹ 150 X 2

Remove



Honest:Paneer Tikka Masala
₹ 200 X 1

Remove


PRICE DETAILS

Price for 3 item(s)	500
Price (3 items)	₹
Delivery Charges	50
Amount Payable	550

CheckOut

SCREENSHOTS

- Check out



S.No	Label	Value
1	ORDER-ID	ORDS65184344
2	CUSTOMER-ID	7016713777
3	INDUSTRY TYPE-ID	RETAIL
4	CHANNEL	WEB
5	STANDING AMOUNT	

CheckOut

SCREENSHOTS

- Redirecting To payment

Akash Trivedi

[< GO BACK](#)

Akash Trivedi Order

Transaction ID: ORDS30976046

Amount to be paid

₹200

SELECT AN OPTION TO PAY


☐ **paytm**

Pay easily using your saved payment methods

☐ Credit Card






☐ Debit Card

☐ Net Banking

 100% Secure Payments Powered by Paytm


Activate Windows

Go to Settings to activate Windows

SCREENSHOTS

- Admin Login



Name:
Admin

Admin Login

Amdin:

Password:

[forgot password?](#)

*incorrect username/password

SCREENSHOTS

- Monthly Sales



akash
Admin

- (1) Home
- (2) Sales
- (3) Show All Customers
- (4) Show All Deliveres
- (5) Show All Restaurants
- (6) Verify Restaurants

Admin Control


[Check Monthly Sales](#) : select Year select month

Orders for 03-2020

S No.	OrderId	UserName	ProductName	Restaurant Name	Price	Quantity	DateOfOrder	TimeOfOrder
1	1	Akash Trivedi	Chilli Paneer	Honest	250	1	2020-03-20	15:51:34
2	2	Shardendu Awasthi	Biryani	Honest	100	2	2020-03-20	18:44:33

SCREENSHOTS

- List customers



akash
Admin

- (1) Home
- (2) Sales
- (3) Show All Customers
- (4) Show All Deliveres
- (5) Show All Restaurants
- (6) Verify Restaurants

Admin Control


logout

List of all Customers

S No.	Contact	Name	City	Bio	Twitter Handle	Website	Email	Date of Creation
1	8090607308	Akash Trivedi	Kanpur	Short coder	-	-	akash.trivedi14665@marwadieducation.edu.in	2020-01-31
2	8980702003	Shardendu Awasthi	Kanpur	Mindfull	-	-	sawasthi11@gmail.com	2020-03-12

SCREENSHOTS

- List Restaurants

<div></div> <div>akash Admin</div> <div><div>(1) Home</div><div>(2) Sales</div><div>(3) Show All Customers</div><div>(4) Show All Deliveres</div><div>(5) Show All Restaurants</div><div>(6) Verify Restaurants</div></div>	List of all Restaurants							
	S No.	Name	Address	City	State	Contact	Date of Request	Request Action
	1	Hayat	Bhikaji Cama Palace, Ring Road	Delhi	Uttar Pradesh	8090607308	2020-03-12 05:26:51	verified
	2	Honest	Kalawad Road , Kotecha Chowk Raiya Road	Rajkot	Gujarat	8980702003	2020-03-12 05:26:51	verified
	3	The Grand Thaker	Kalawar Road	Rajkot	Gujarat	8980605632	2020-03-12 05:26:51	pending
	4	Vijay InterContinental	Tilak Nagar, Near Rave3	Kanpur	Uttar Pradesh	7706010032	2020-03-12 05:30:23	verified
	5	Hotel Vijay Intercontinental	Tilka Nagar, near Rave 3	Kanpur	Uttar Pradesh	8566520650	2020-04-07 06:07:09	verified
	6	Kanha Galaxy	Near Coca Cola Street	Kanpur	Uttar Pradesh	8956232012	2020-04-07 06:09:18	verified
	7	Karnavati	Near HiraBhai Tower Chokdi	Ahmedabad	Gujarat	8956232015	2020-04-19 06:17:23	verified

0 Trackers



CONCLUSION

At the end of our project we are conclude that our project is error free and all the modules run successfully and all its operation are also perfectly performing its Corresponding work.

Also we mentioned that our project is used for using our food delivery service related to Edible Items only. We in future are trying to reach out every Person's need and add as many restaurant we can reach.

We want to grow this Network around India and Provide India a better and fast at home service.

Online Food Ordering system is developed on the basis of user's requirements. This system is based on solving one of the common problems of everyday life. It gives information needed in making food orders.

Customers can order any food as per their convenience. The system made for restaurant can help receiving orders and modifying its data. Also admin has control over the system. With online food ordering system, a restaurant can upload their menu online and customers can easily place order. Orders can be tracked easily. Food delivery service can be improved as maintenance of customer's database is done. The restaurants can even customize online restaurant menu.

Potential customers can easily access menu and place order. Hence, an automated food ordering system is presented with features of wireless communication. As more and more people are migrating to urban cities, they can avail this benefit of food services at any period of time. As food are brought to the doorstep, the unnecessary transportation will be reduced and thereby pollution will be decreased.



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Offline References

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2. PHP and Mysql web development – Pearson Publications.
3. Html and css by John Duckett.