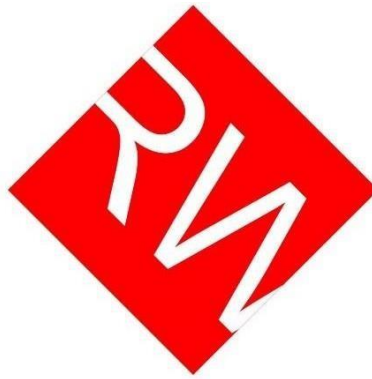


D2D FOOD DELIVERY

Online Food Delivery



RNWIET

Red & White Institute of Engineering & Technology

A Project Report On

D2D FOOD DELIVERY

UDP Project / Team ID: BCAPR252020

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Prof. Piyush Nakarani

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Prof. Ashish Solanki

In fulfillment for the award of the degree of
Bachelor of Computer Application



Red & White Institute of Engineering & Technology, Surat

Rabindranath Tagore University, Bhopal

2020-21



Red & White Institute of Engineering & Technology

SURAT

CERTIFICATE

This is to certify that the Project report, submitted for the project entitled **D2D Food Delivery** has been carried out by **Mr. Bansi Satasiya(3102)**, **Mr. Hemal Khakhriya (3029)**, **Mr. Sahil Mandani (4118)** at Bachelor of Computer Application of Red & White Institute of Engineering & Technology, Surat for fulfillment of B.C.A degree to be awarded by Rabindranath Tagore University. This Project work has been carried out under my supervision and is to my satisfaction.

Place:

Date:

Internal Guide

Head of the Department

External Faculty

Mr. Piyush Nakarani
(Lecturer, RNWIET)

Mr. Ashish Solanki
(HOD, BCA RNWIET)

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Chapter 1 Introduction

Our project is User Define Project(UDP). Our project based on Company Task Management. Task management and handling is our main purpose. New Start-up companies can use our web-application. Our project is for any type of companies, not for any specific IT companies. We develop one web-application in PHP. In web-application company owner or admin can assign main project task or group task to any of the group leader. Then Group leader can assign that task as one or more small tasks further to its group members(employees). All members then can complete that particular task and report back to the team Leader. As like that, Team leader can also send report back to the Admin. Each time every team leader or employee logged in or logged out, an attendance report of their entries submitted to the admin. Thus, attendance of all company members are also noticed by admin.

1.1 Problem Summary

- Many companies are facing problems in offline task management. Such like employees are confused about task, reporting is not done accurately. Thus, company management interrupts.
- We observe according above problem that a proper task management cannot be done. Therefore, task management with large data cannot be done properly.

1.2 Aim and Objective of Work

- For efficient task management.
- For marketing purpose also.
- For start-up and small companies.
- For any field of company.

1.3 Problem Specifications

We implement one web application which satisfied the requirement of company owner.

- Owner must get all the employee details and leave info on daily basis on his device.
- A centralize database so that owner can get all the right information.
- Can assign different projects and tasks to the employees, so owner can get notification if any work is about to get over.
- A synchronized database, so owner doesn't have to connect with other different databases.

Red and White Institute of Engineering and Technology

[UNDERTAKING ABOUT ORIGINALITY OF WORK]

We hereby certify that we are the sole authors of this UDP project report and that neither any part of this IDP/UDP project report nor the whole of the IDP/UDP Project report has been submitted for a degree by other student(s) to any other University or Institution.

We certify that, to the best of our knowledge, the current UDP Project report does not infringe upon anyone's copyright nor violate any proprietary rights and that any ideas, techniques, quotations or any other material from the work of other people included in our UDP Project report, published or otherwise, are fully acknowledged in accordance with the standard referencing practices.

We have checked the write up of the present UDP Project report using anti-plagiarism database and it is in the allowable limit. In case of any complaints pertaining to plagiarism, we certify that we shall be solely responsible for the same and we understand that as per norms, University can even revoke BCA degree conferred upon the student(s) submitting this UDP Project report, in case it is found to be plagiarized.

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2.	7878	PQR	
3.	6565	XYZ	

Place:

Date:

Internal Guide

Head of the Department

External Faculty

Mr. Piyush Nakarani
(Lecturer, RNWIET)

Mr. Ashish Solanki
(HOD of BCA)

Acknowledgement

The satisfactory that accompanies the successful completion of a project would be incomplete without the people who made it possible. Their constant guidance and encouragement crowned us efforts with success.

We wish to express our sincere gratitude to our guide Lecturer. Anonymous, Red and White Institute of Engineering and Technology, Surat.

We express my profound thanks to Asst.Prof. Ashish Solanki (Head of the Department of BCA), Red and White Institute of Engineering and Technology. We would like to thank them for their continuous support and encouragement.

Without their great knowledge and intelligence, we may not be able to complete this project. Their guidance were very helpful to us to understand the meaning and concept of the topics to achieve the goals of the project. Their suggestions and the way they treated for this project is the best.

Last but not the least, our appreciable also goes to all staff members of the Becholar of Computer Application and to our fellow classmates who directly or indirectly helped us.

BANSI SATASIYA 3102

HEMAL KHAKHRIYA 3029

SAHIL MANDANI 4118

ABSTRACT

The online food ordering system set up menu online and the customers easily places the order with a simple mouse click. Also with a food menu online you can easily track the orders, maintain customer's database and improve your food delivery service. This system allows the user to select the desired food items from the displayed menu. The user orders the food items. The payment can be made online or pay-on-delivery system. The user's details are maintained confidential because it maintains a separate account for each user. An id and password is provided for each user. Therefore it provides a more secured ordering.

The online food ordering system provides convenience for the customers. It overcomes the disadvantages of the traditional queuing system. This system increases the takeaway of foods than visitors. Therefore, this system enhances the speed and standardization of taking the order from the customer. It provides a better communication platfor

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7	Tbluser	

Chapter 1

1.Introduction

Online food ordering is the process of ordering food from a website .The product can be either ready-to-eat food (e.g., direct from a certified home-kitchen, restaurant) or food that has not been specially prepared for direction consumption (e.g., vegetables direct from a farm/garden, frozen meats. etc).The aim of developing Online Food Ordering system project is to replace the traditional way of taking orders with computerized system. Another important reason for developing this project is to prepare order summary reports quickly and in correct format at any point of time when required.

Online Food Ordering System has a very lot of scope. This PHP project can be used by any restaurants or fast foods for customers for keeping their order records. This project is easy, fast and accurate. It requires less disk space. Online Food Ordering System uses MYSQL Server as backend so there is not any chance of data loss or data security. A customer can choose to have the food delivered or for pick-up.

2.Objective

The main objective of this system is to manage the details of item category, food, delivery address, order, and shopping cart. It manages all the information about item category, customer, shopping cart, item category. The project is totally built at administrative end and thus only the administrator is guaranteed the access. The purpose is to build and application program to reduce the managing the item category, food customers. It tracks all he delivery address ordered.

The main objective of this project is to develop an application which gives provision to the restaurant owners to flourish their business by uploading menus at no cost and will invariably lead to higher customer retention and acquisition rates.

3.Needs of Online Food Order

Helps customer to order their food at any time. The customers will be able to order their favorite dishes at any point of time, and as we have pointed out earlier, that time is a minimal option, and restaurants must have a specified system through which they can serve a huge number of customers while making their work smoother. Ordering.co is one of the best platforms which provides all of these platforms along with numerous innovative features which has turned countless small and large businesses into an inspiring leader in the online marketplace.

4.Existing System

In existing system for giving any orders users should visit restaurants to know about food items and then give order and pay advance. In this method time and manual work is required. Maintaining critical information in the files and manuals is full of risk and a tedious process.

5. Proposed System:

This online application enables the end users to register online, select the food from the e-menu card, read the E-menu card and order food online. By just selecting the food that the user want to have. The results after selecting the food from the E-menu card will directly appear in the screen of the restaurant admin. By using this application the work of the Waiter is reduced and we can also say that the work is nullified. The benefit of this is that if there is rush in the Restaurant then there will be chances that the waiters will be unavailable and the users can directly order the food to the chef online by using this application. The user will be given a username and a password to login.

⇒ **Materials/Tools Required**

➤ **Hardware Requirement:-**

- Ram- 1 GB
- Hard disk - 2GB
- Monitor - SVGA
- Speed – 1.1 GHz

➤ **Software Requirement:-**

- Fornt End:- HTML, Css, Javascript, Bootstrap,Css Bootstrap
- Web Server:- Xampp, Apache
- Back End:- Php
- Documention: Ms Word 2007

⇒ Brief Description Of Technology:-

1. HTML:-

- We use HTML Version 5 in our project.
- HTML5 is a markup language used for structuring and presenting content on the World Wide Web.
- It is the fifth and current major version of the HTML standard



2. CSS:-

- We use CSS Version 3 in our project.
- CSS, short for Cascading Style Sheets, is the primary language used to describe look and formatting for webpages across the Internet.
- If you want to work with designing your own web pages, you need to be able to understand and write CSS.



3. Css Bootstrap:-

- We use CSS Bootstrap Version 4.0.0 in our project.
- Provides global CSS settings, fundamental HTML elements styled and enhanced with extensible classes, and an advanced grid system



4. Javascript:-

- JavaScript ("JS" for short) is a full-fledged dynamic programming language that, when applied to an HTML document, can provide dynamic interactivity on websites.

- It can be used to control web pages on the client side of the browser, server-side programs, and even mobile applications.



5. Php:-

- We use PHP Version 7.2.1 in our project.
- PHP (Hypertext Preprocessor) is a widely-used open source general-purpose scripting language that is especially suited for web development and can be embedded into HTML.



6. My SQL Database:-

- MySQL, the most popular Open Source SQL database management system, is developed, distributed, and supported by Oracle Corporation.
- The MySQL Web site provides the latest information about MySQL software.

- MySQL is a database management system. A database is a structured collection of data.

7. Apache Server:-

- We use Apache Server Version 2.4.29 in our project.
- The Apache HTTP Server Project is an effort to develop and maintain an open-source HTTP server for modern operating systems including UNIX and Windows. The goal of this project is to provide a secure, efficient and extensible server that provides HTTP services in sync with the current HTTP standards.

Chapter 2

System Testing

1. Project Implementation & Testing :-

At the end of the system design, it is the beginning for the actual coding to develop the proposed system. During development phase, the table structure of the database will be first built in order to provide a suitable data types that suit the system back end development, system connection and data transfer. Next, the computer side client program will be developed and follow by will be the web services that allow mobile phone client program to communicate with the server and lastly mobile phone side client program will be developed. In testing phase, several test cases will be carrying out to test the system in order to determine the system reliability and system accuracy. According to the test cases, a system testing report will be generated for further review to figure out the system weaknesses and made improvement accordingly. In the deployment phase, several training will be provided for the particular restaurant staff such as how to operate the system, the procedure of handling different event and several instruction that need to be follow when operating the system.

2. Implementation Issues & Challenges:-

During the system implementation phase, several challenges need to be confront because it involve end users to test the production system with various situation. The possible challenges may face are as following:

3. User without background:-

The users are required to have basic knowledge of how to operate a computer system and android mobile phone in order to use the system. This will be difficulty to give training to the user as the basic knowledge information can be obtained from internet easily.

4. Server performance:-

During real time system implementation, there would be a huge number of client that access to the server at the same time. Therefore, it may slow down the connection and performances of the system and even causes the server down if the issue goes beyond the level of acceptance.

⇒ **Development Tools:**

1. Web Technology :-

The proposed system is a cross platform system, which include Windows desktop client and Android mobile phone client. Therefore, it require to implement web services in order to support the Android mobile phone client device to fetch data from the database server and store data back to the database server. In this project, WampServer is used to support the issue that mention earlier. WampServer is a Windows web development environment that built-in comes together with the Apache, PHP and MySQL database. Furthermore, PHP will be the programming language that used to create the web services that store in the server and it is able to call by the Android mobile phone client to perform particular task.

2. Database Environment:-

The proposed system will need a database system to support in order to store the huge amount of data. MySQL database system will be chosen to support the proposed system because it is well-known open source relational database management system.

3. Project Management Tool:-

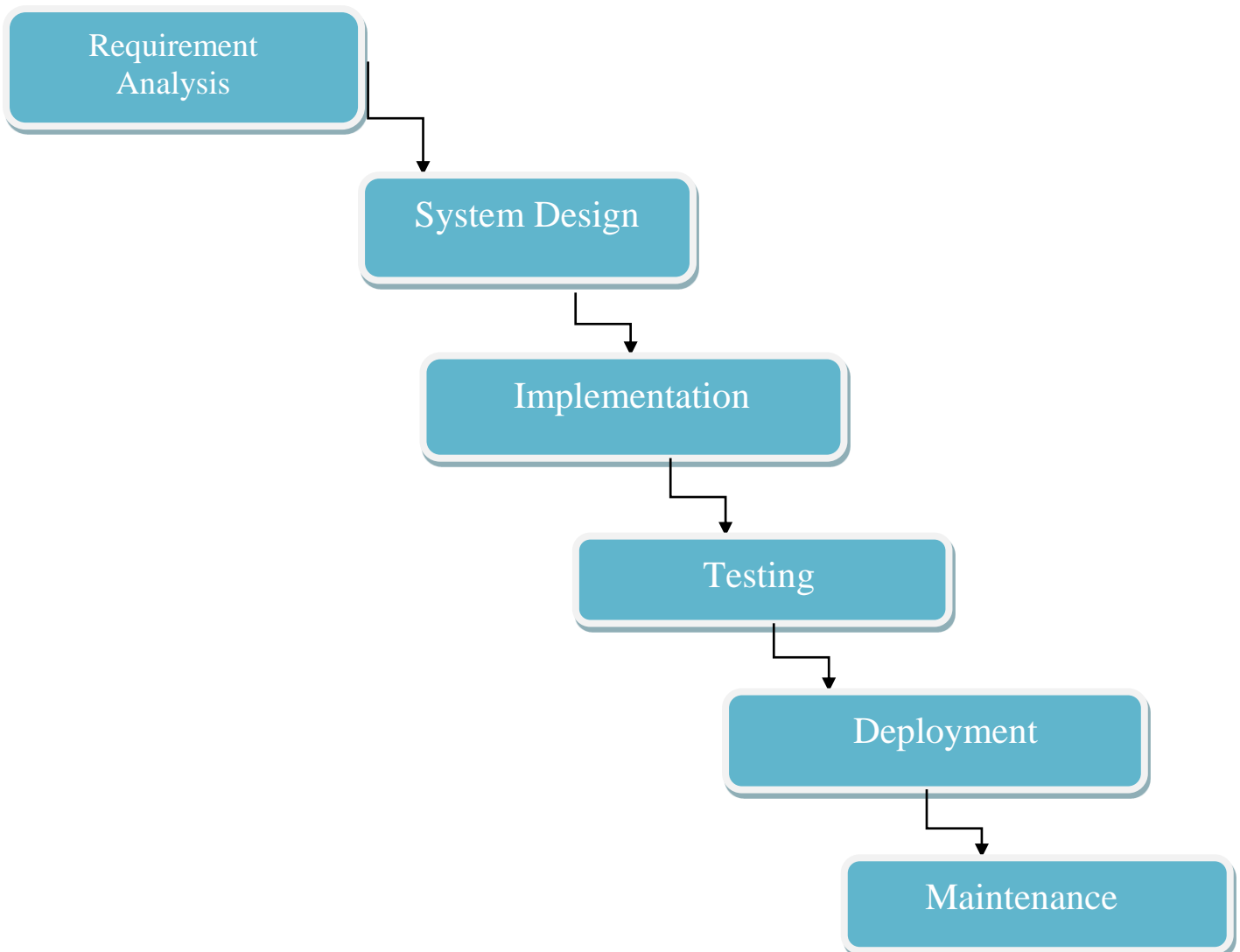
For the rule of thumb to develop a system, it requires to have an intact system planning which serve as a guide line during the development phases. Microsoft Project is a project management software program and it has been used in the project to design the system planning, project timeline, managing of resources, tracking development progress and etc.

Chapter 3

Analysis, Design and Implementation Strategy

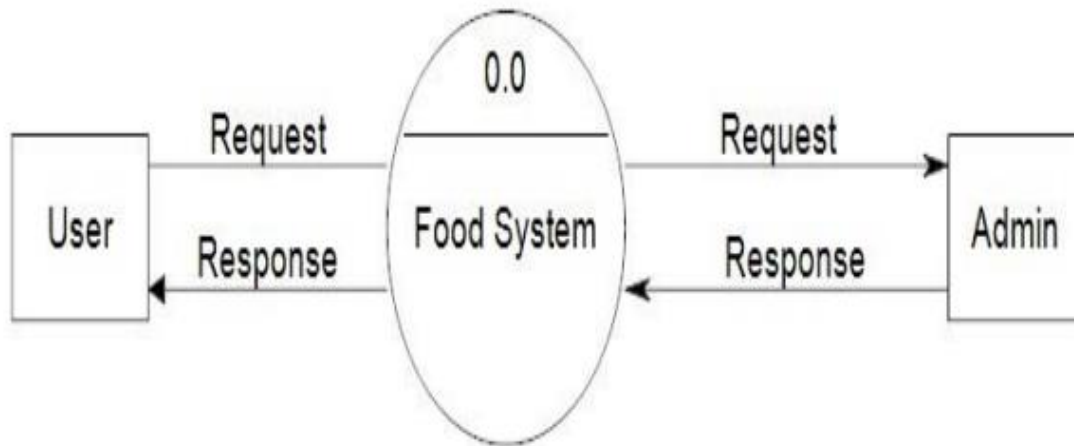
3.1 Requirement Analysis Model

3.1.1 Software Model :-



3.2.2 Data Flow Diagram (Context Level):-

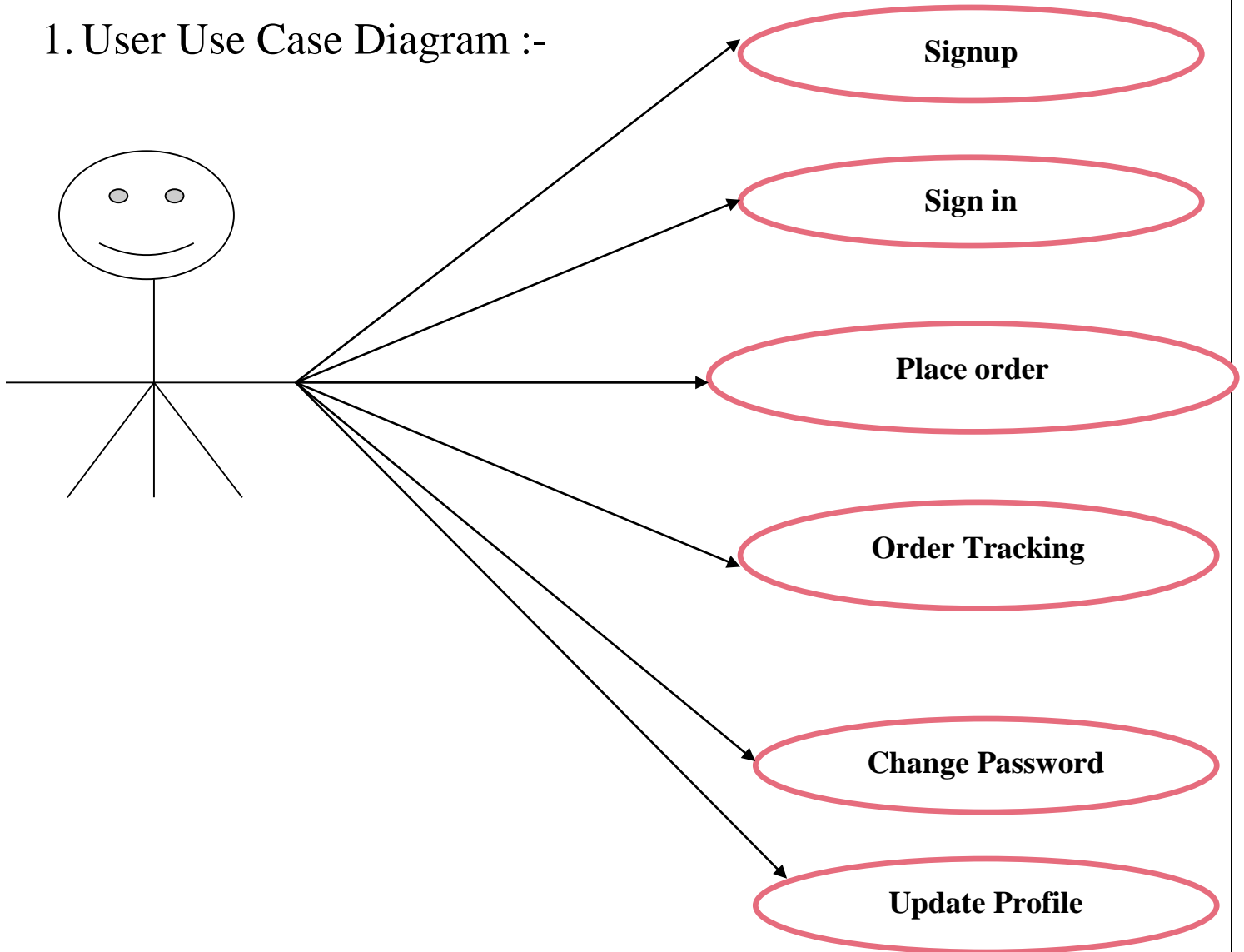
Level 0



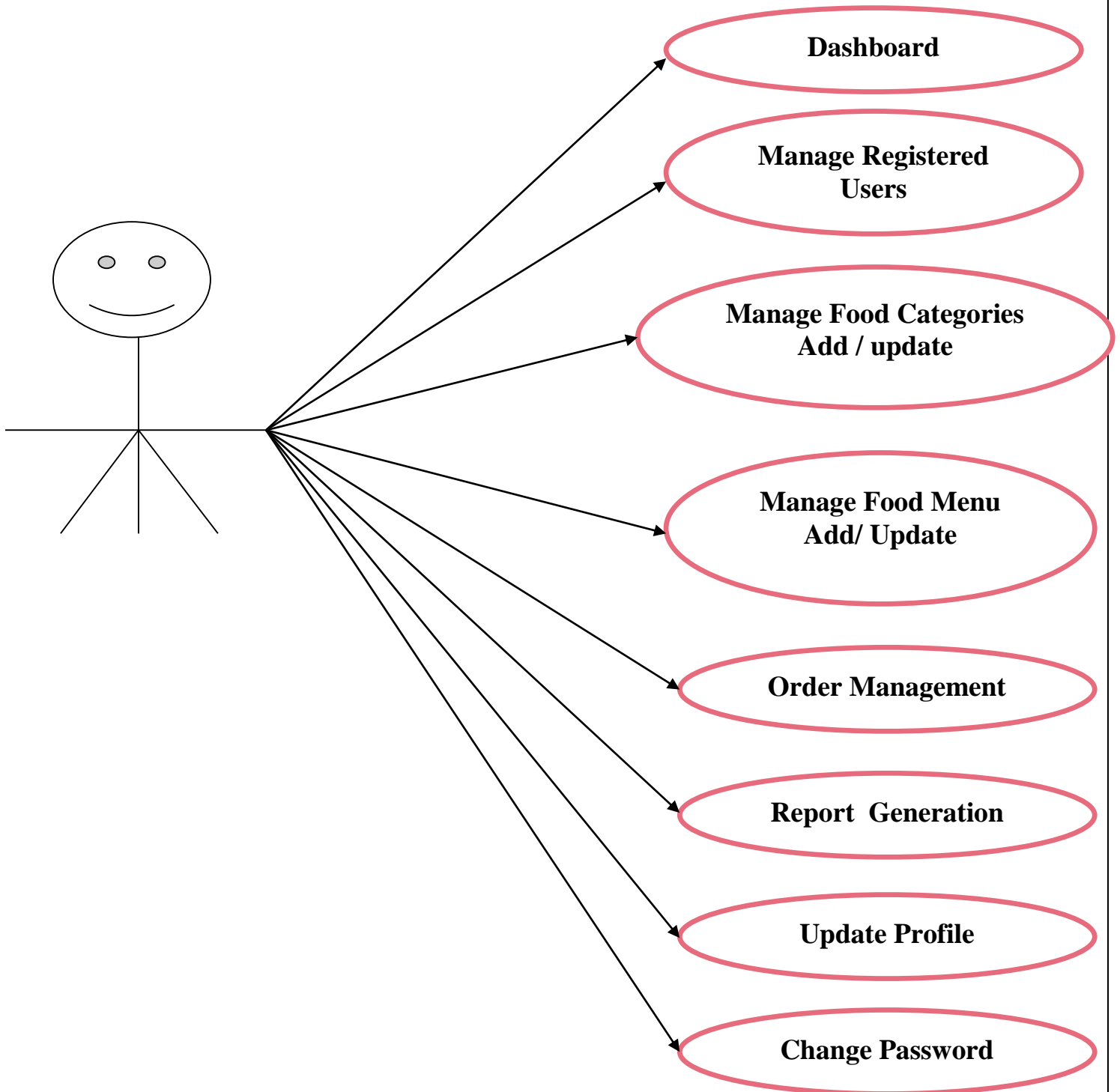
3.2.3 Use Case Diagram :-

A Use case is a description of set of sequence of actions. Graphically it is rendered as an ellipse with solid line including only its name. Use case diagram is a behavioral diagram that shows a set of use cases and actors and their relationship. It is an association between the use cases and actors. An actor represents a real-world object. Primary Actor – Sender, Secondary Actor Receiver.

1. User Use Case Diagram :-

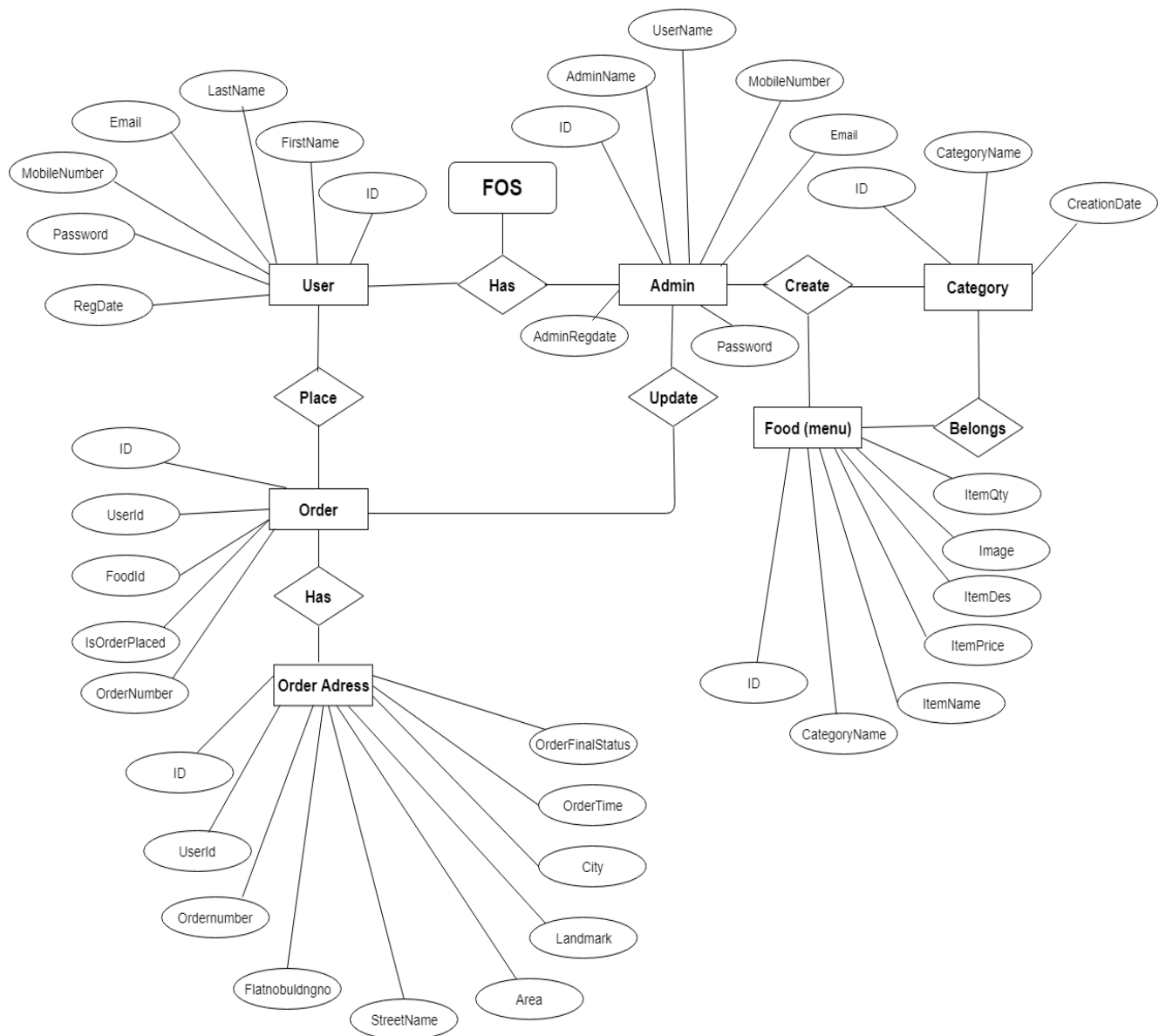


2. Admin Use Case Diagram :-

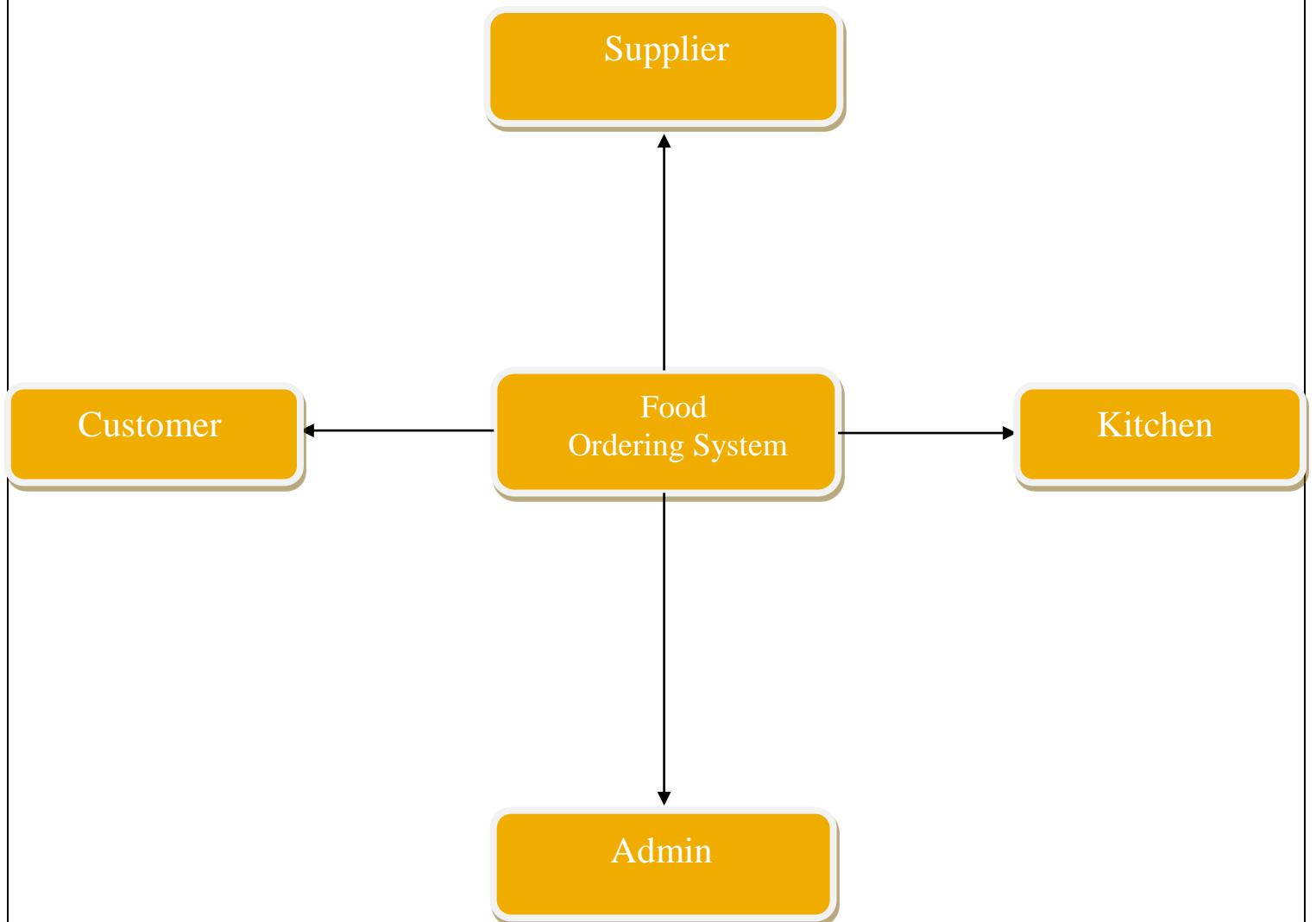


3.3.4 ER Diagram :-

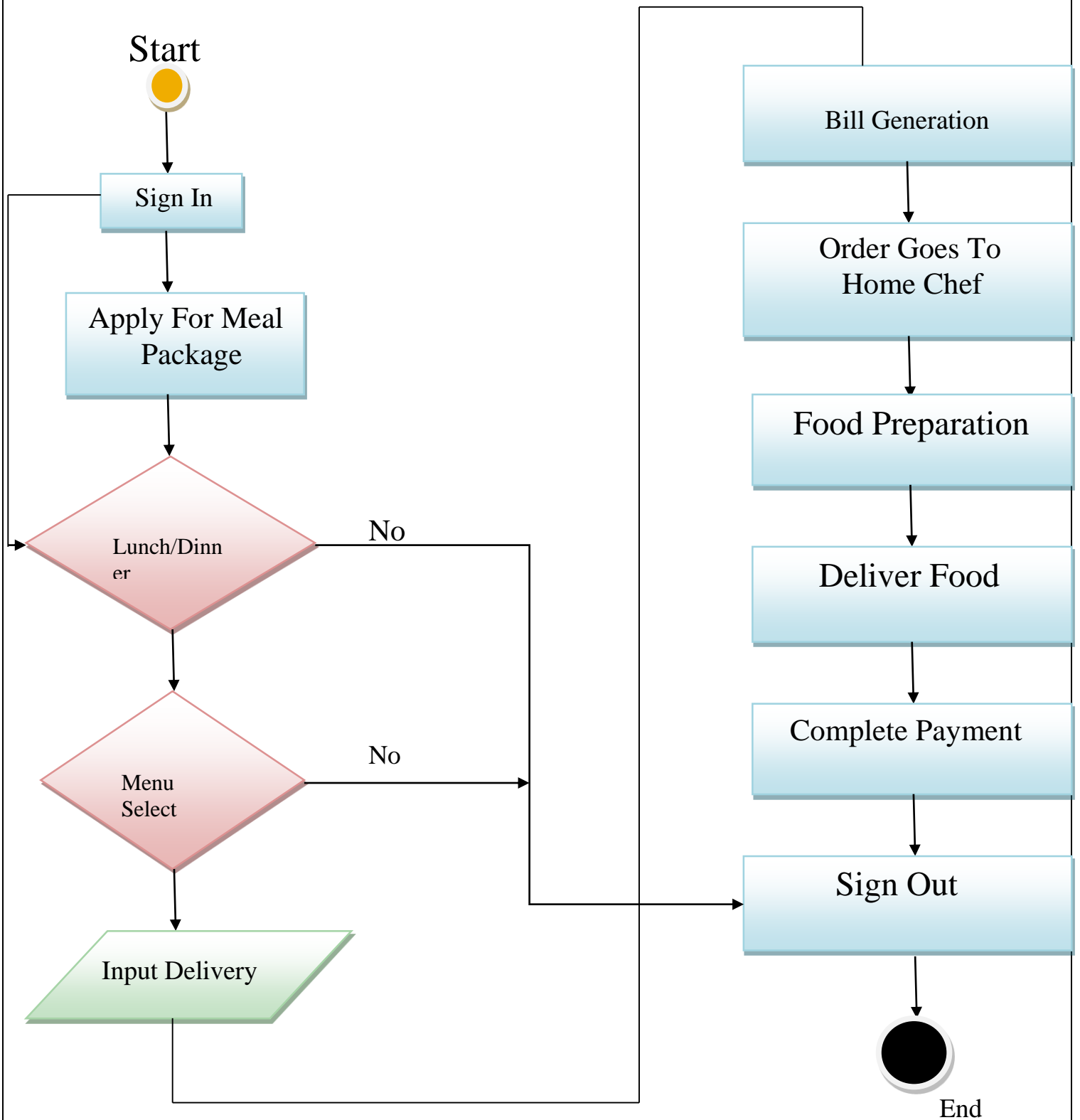
The Entity-Relationship (ER) model was originally proposed by Peter in 1976 [Chen76] as a way to unify the network and relational database views. Simply stated the ER model is a conceptual data model that views the real world as entities and relationships.



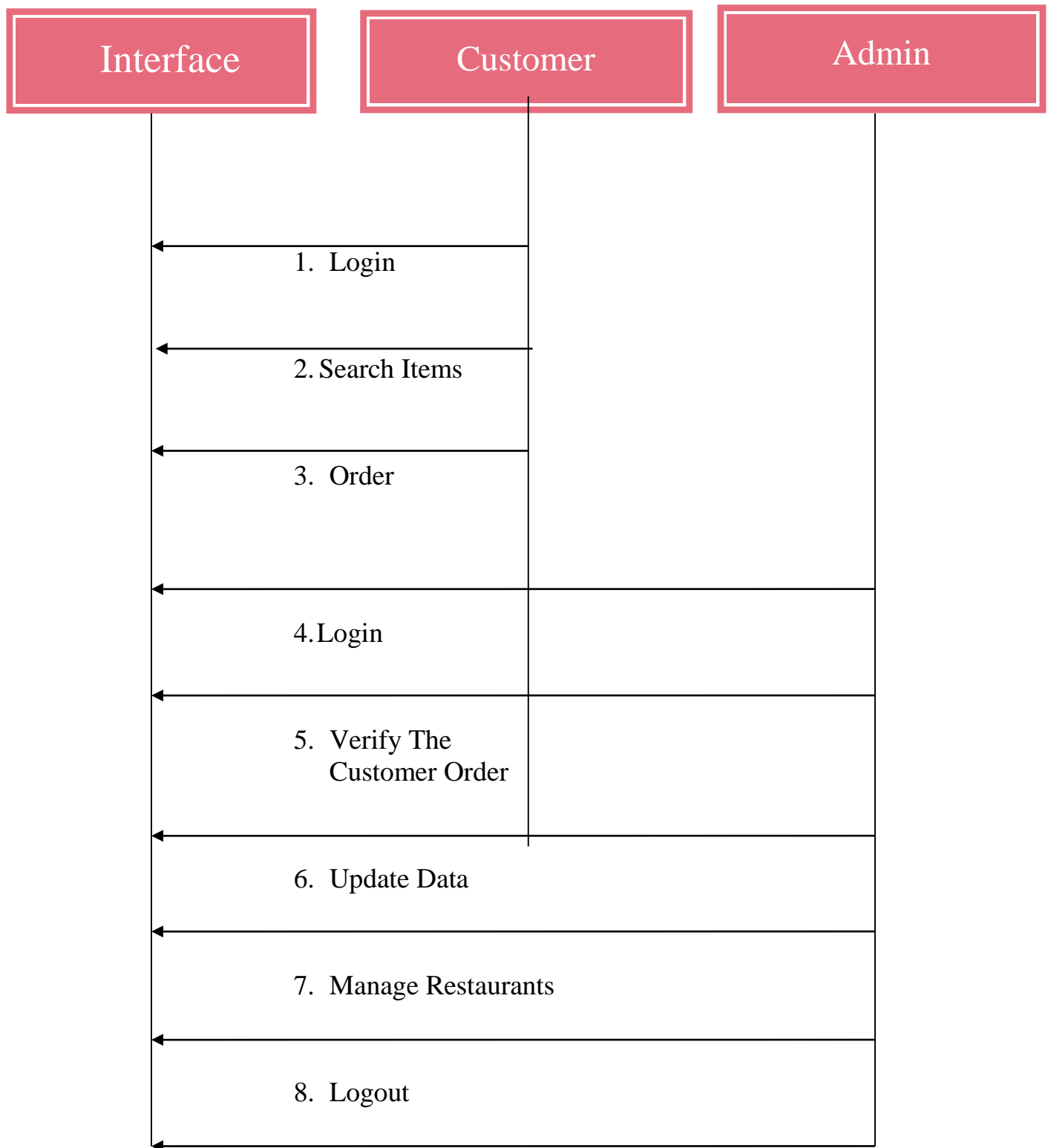
3.3.5 Data Flow Diagram (Level 0) :-



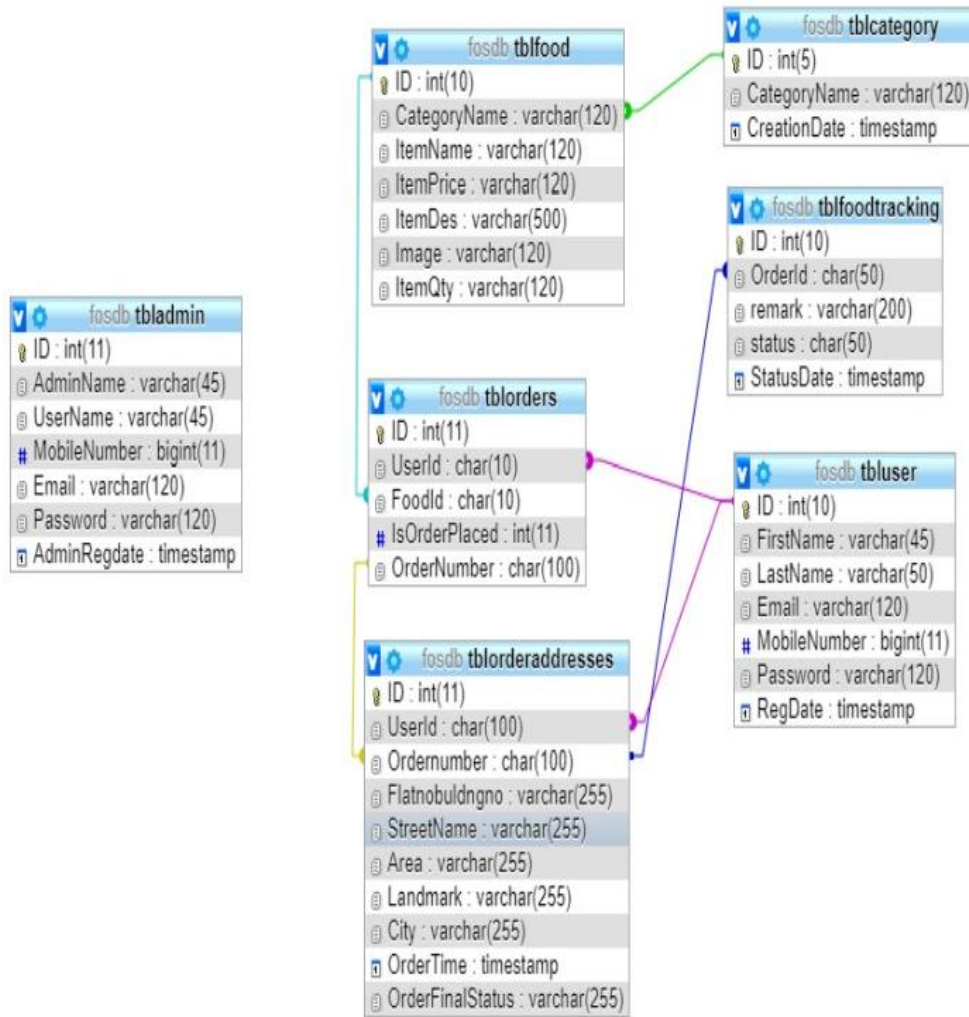
3.2.6 Activity Diagram :-



3.2.7 Sequence Diagram :-



3.3.8 Tables Relations Diagram :-



3.2 Data Table Design :-

The data in the system has to be stored and retrieved from database. Designing the database is part of system design. Data elements and data structures to be stored have been identified at analysis stage. They are structured and put together to design the data storage and retrieval system.

A database is a collection of interrelated data stored with minimum redundancy to serve many users quickly and efficiently. The general objective is to make database access easy, quick, inexpensive and flexible for the user. Relationships are established between the data items and unnecessary data items are removed. Normalization is done to get an internal consistency of data and to have minimum redundancy and maximum stability. This ensures minimizing data storage required, minimizing chances of data inconsistencies and optimizing for updates. The MS Access database has been chosen for developing the relevant databases.

1. Tbladmin

No	Field	Data Type	Null	Constrain
1	Admin Panel	Varchar(45)	Yes	Primery Key
2	User Panel	Varchar(45)	Yes	
3	Mobile No	Bigint(11)	Yes	
4	Email	Varchar(120)	Yes	
5	Password	Varchar(120)	Yes	
6	Admin regdate	Timestampp	Yes	

2. Tblcategory

No	Field	Data Type	Null	Constrain
1	Category Name	Varchar(120)	Yes	Primary Key
2	Creation Date	Timestampp	Yes	

3. Tblfood

No	Field	Data Type	Null	Constrain
1	Category Name	Varchar(120)	Yes	Primary Key
2	Item Name	Varchar(120)	Yes	
3	Item Price	Varchar(120)	Yes	
4	Item Des..	Varchar(120)	Yes	
5	Image	Varchar(120)	Yes	
6	Item Quty	Varchar(120)	Yes	

4. Tblfoodtracking

No	Field	Data Type	Null	Constrain
1	Order id	Char(50)	Yes	Primary Key
2	Remark	Varchar(200)	Yes	
3	Status	Char(50)	Yes	
4	Status Date	Timestampp	Yes	
5	Order Cancel By User	Int(1)	Yes	

5. Tblorderaddresses

No	Field	Data Type	Null	Constrain
1	User Id	Char(100)	Yes	Primary Key
2	Order Number	Char(100)	Yes	
3	Flatnobuldgno	Varchar(255)	Yes	
4	Streetname	Varchar(255)	Yes	
5	Area	Varchar(255)	Yes	
6	Landmark	Varchar(255)	Yes	
7	City	Varchar(255)	Yes	
8	Order Time	Timestampp	No	
9	Orderfinalstatus	Varchar(255)	Yes	

6. Tblorders

No	Field	Data Type	Null	Constrain
1	User Id	Char(10)	Yes	Primary Key
2	Food Id	Char(10)	Yes	
3	Isorderplaced	Int(11)	Yes	
4	Order number	Char(100)	Yes	

7. Tblusers

No	Field	Data Type	Null	Contrain
1	First Name	Varchar(45)	Yes	Primary Key
2	Last Name	Varchar(50)	Yes	
3	Email	Varchar(120)	Yes	
4	Mobile Num..	Bigint(11)	Yes	
5	Password	Varchar(120)	Yes	
6	Rag date	Timestampp	No	

Chapter 4

Modules and Summary of Results

- Modules:-

1. Administrator Module
2. Customer Module

1. Administrator Module:-

Admin can view all the information about the user edit the all details about the customer.

- Create food category
- Manage food categories
- Add food item
- Manage Food item
- Manage user order

2. Customer Module:-

- View product's list
- Register
- Place orders

⇒ **Admin Module:-**

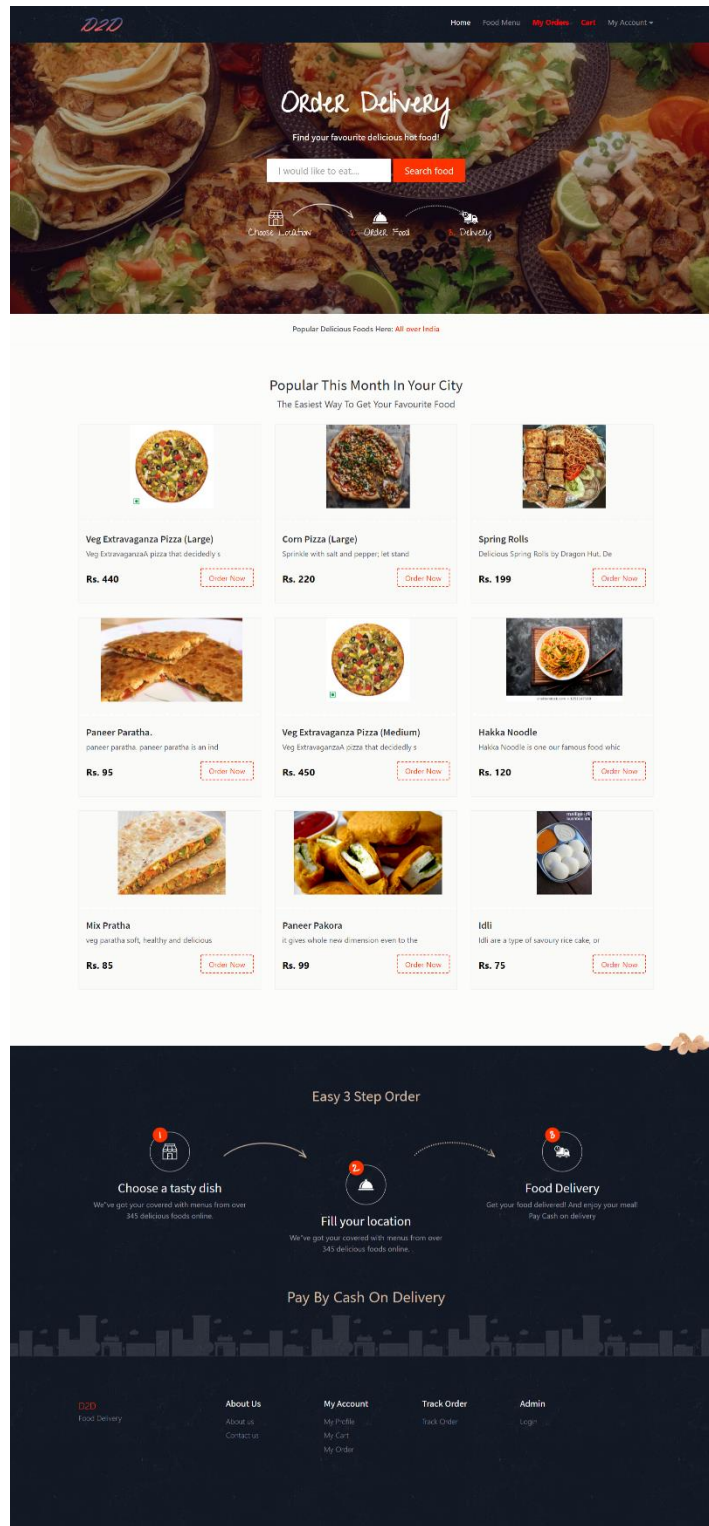
1. **Dashboard:** In this section admin can see all detail in brief like total order, not confirmed order, confirmed order, Total food being prepared, Total food pickup, Total food deliver, Total Cancelled orders, and Total user.
2. **Reg Users:** In this section, admin can manage register user (view/update).
3. **Food Category:** In this section, admin can manage food category (Add and Update).
4. **Food Menu:** In this section, admin can manage food menu (Add and Update).
5. **Orders:** In this section, admin can view the food order details and they have also right to change order status according to current status.
6. **Search Order:** In this section, admin can search particular order with the help of order number.
7. **Reports:** In this section, admin can view order details, order counts and sales report according to dates.
 - Admin can also update his profile, change password and recover password

⇒ **User Module:-**


1. Food Menu: In this section user can view which food available in restaurants
2. My Accounts: In this section user can his/her password, view and update his/her profile and logout from accounts.
3. My orders: In this section, user can view order history after login.
4. Cart: In this section, user can add their food, which he/her want to order.
5. User has also a facility to download his/her invoice and cancel order if he/her wants to cancel.


- Screenshot :-

1.Home Page



2. Food Menu


[Home](#)
[Food Menu](#)
[My Orders](#)
[Cart](#)
[My Account](#)




Find Your Delicious Foods Here..

Search Food


Food Categories

- Italian
- Thai
- Gujrati
- South Indian
- North Indian
- Desserts
- Chinease
- Fast Food




Corn Pizza (Medium)
Sprinkle with salt and pepper; let stand 20 minute

Rs. 180 [Order Now](#)




Corn Pizza (Regular)
Sprinkle with salt and pepper; let stand 20 minute

Rs. 120 [Order Now](#)




Corn Pizza (Large)
Sprinkle with salt and pepper; let stand 20 minute

Rs. 220 [Order Now](#)




Veg Extravaganza Pizza (Medium)
Veg ExtravaganzaA pizza that decidedly staggers

Rs. 450 [Order Now](#)




Veg Extravaganza Pizza (Large)
Veg ExtravaganzaA pizza that decidedly staggers un

Rs. 440 [Order Now](#)




Chana Masala
To make this chana masala we start with a trio of

Rs. 120 [Order Now](#)




Rajma Masala
Rajma Masala is a much loved spicy curry in most I

Rs. 125 [Order Now](#)



Dosa
Dosa are served hot along with sambar, a stuffing


Rs. 85 [Order Now](#)



Idli
Idli are a type of savoury rice cake, originating

Rs. 75 [Order Now](#)

[First](#)
[Prev](#)
[Next](#)
[Last](#)



Food Delivery

About Us

[About us](#)
[Contact us](#)

My Account

[My Profile](#)
[My Cart](#)
[My Order](#)


Track Order

[Track Order](#)

Admin

[Login](#)

3. Sign Up Page



[Home](#) [Food Menu](#) [Sign up](#) [Sign in](#) [Track Order](#) [My Account](#)

[Home](#) / [Signup Page](#) / [Signup](#)

First Name

Last Name

Email address

We'll never share your email with anyone else.

Password

Register

Mobile Number

We'll never share your email with anyone else.

Repeat password

Login

Registration is fast, easy, and free.



Contact Customer Support

If you're looking for more help or have a question to ask, please

contact us

D2D

Food Delivery

About Us

[About us](#)

[Contact us](#)

My Account

[My Profile](#)

[My Cart](#)

[My Order](#)


Track Order

[Track Order](#)

Admin

[Login](#)

4.Login Page



[Home](#) [Food Menu](#) [Sign up](#) [Sign in](#) [Track Order](#) [My Account ▾](#)

[Home](#) / [login page](#) / [Login](#)


Registered Email or Contact Number

Password

[Forgot Password?](#)

[Login](#) [Register](#)


Registration is fast, easy, and free.



Contact Customer Support

If you're looking for more help or have a question to ask, please

[contact us](#)

D2D

Food Delivery

About Us

[About us](#)

[Contact us](#)

My Account

[My Profile](#)

[My Cart](#)

[My Order](#)

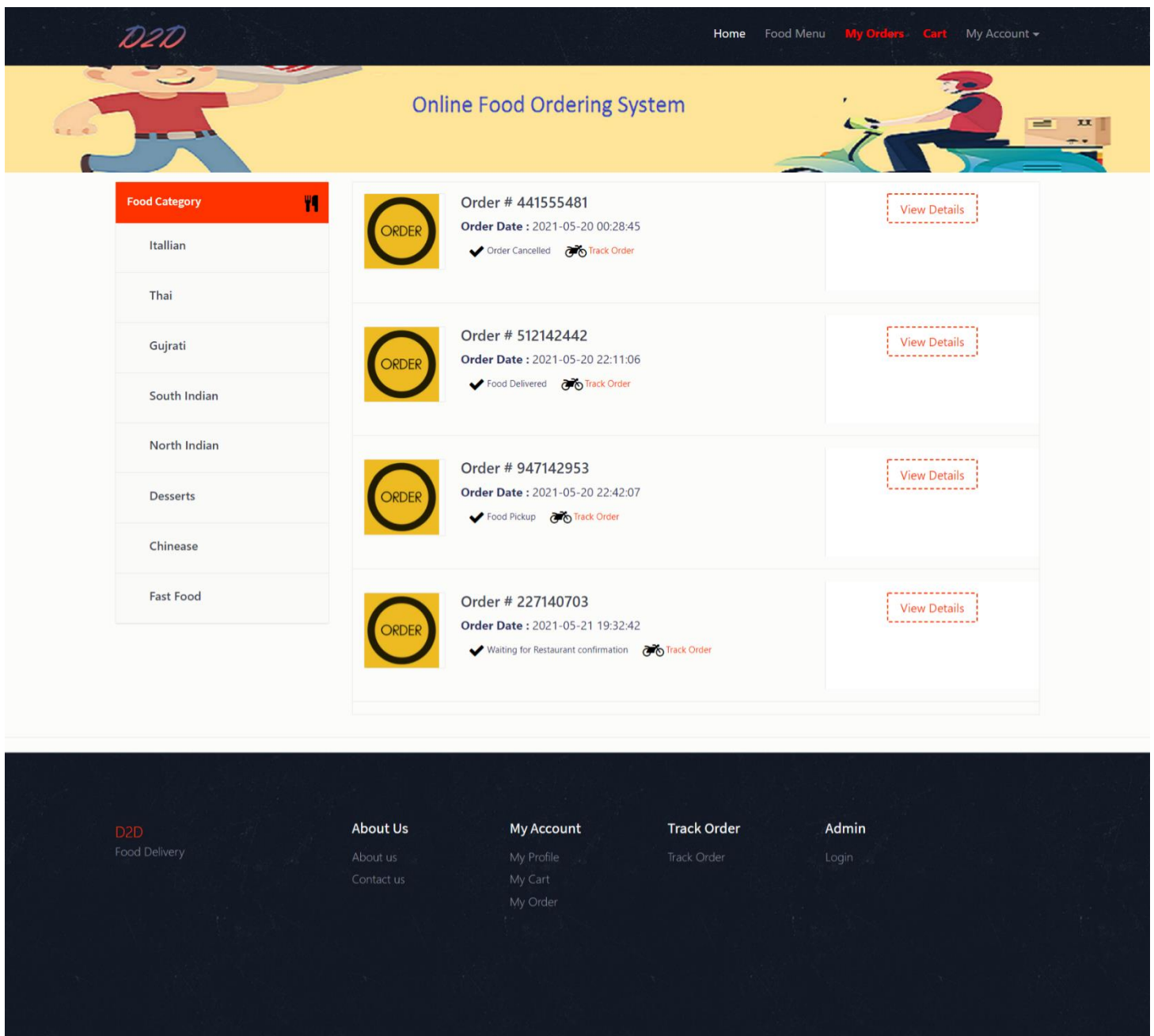
Track Order

[Track Order](#)

Admin

[Login](#)

5. My Order Page



6. Order Details Page

D2D


Home

Food Menu

My Orders

Cart

My Account



Home / Cart / Detail Cart

Food Categories

Italian

Thai

Gujrati

South Indian


North Indian

Desserts

Chinease

Fast Food

Your ORDERS Delicious hot food!



Baahubali Thali (Large)

Baahubali Thali is accompanied by Kattapa Biriyani, Devasena Paratha, Bhalladeva Patiala Lassi

Rs. 299

Order # 441555481 Details

Order Date : 2021-05-20 00:28:45

Flat No / Building No.: B-908,

Street Name: Test App,

Area : Old Kosad,

Landmark : near Demo Road,

City : Surat

Invoice

Cancel this order

TOTAL

299

Order Cancelled

D2D

Food Delivery

About Us

About us

Contact us

My Account

My Profile

My Cart

My Order

Track Order

Track Order


Admin

Login

47

7. Invoice Of Order

ⓘ localhost/fos/invoice.php?oid=441555481

Invoice of #441555481			
#	Food	Food Name	Price
1		Baahubali Thali	299
Grand Total			299

Close

Print


8. Print In Voice

Track Order - Google Chrome

localhost/fos/invoice.php?oid=441555481

Invoice

Invoice of 441555481

#	Food	Food Name	Price
1		Butterfly Tofu	200
Grand Total			200

Close Print

Print

1 sheet of paper

Destination

Send To OneNote 200

Pages

All

Layout

Portrait

Color

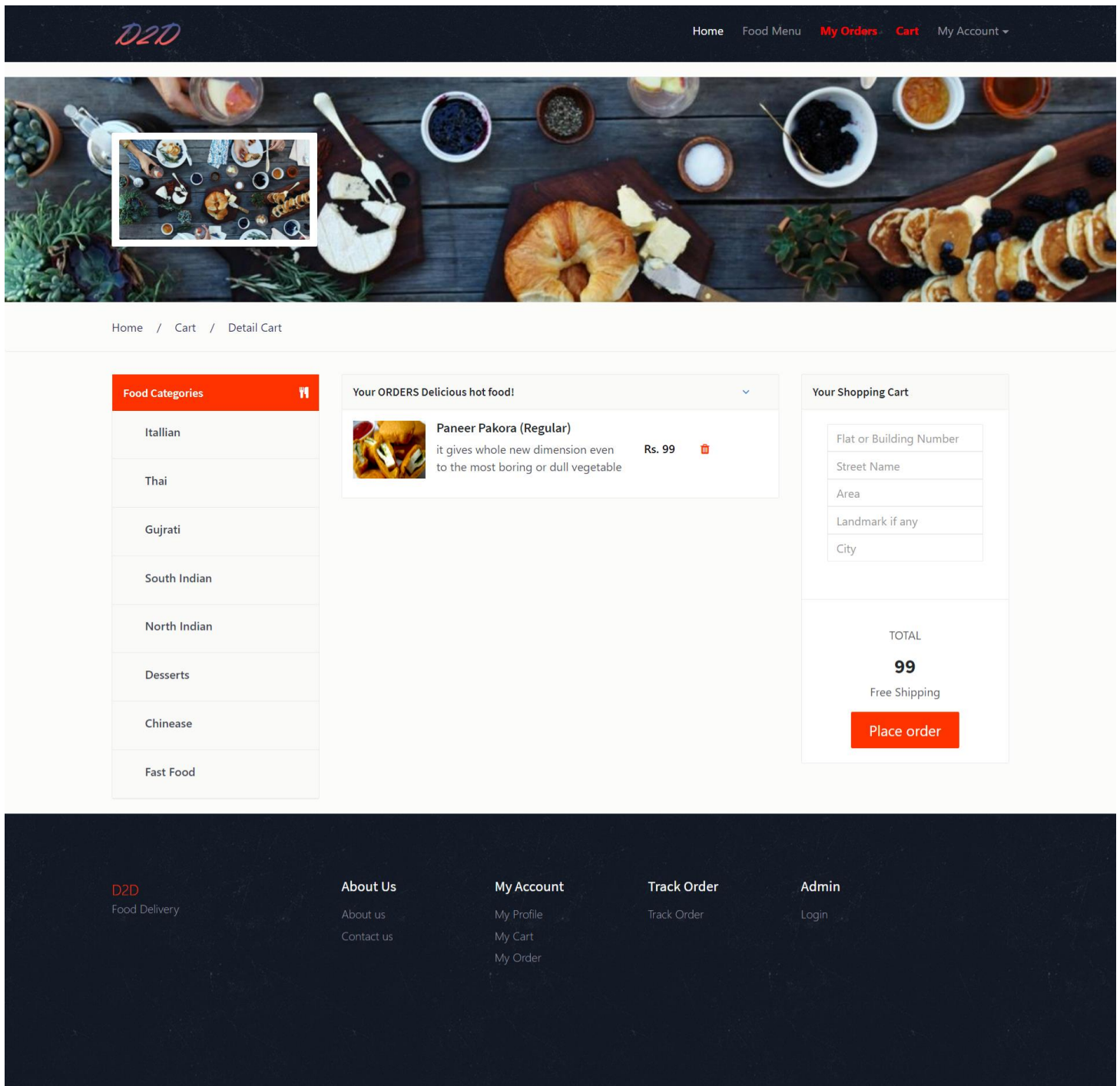
Color

More settings


Print

Cancel

9. Cart Detail



10. Track Order




[Home](#) [Food Menu](#) [My Orders](#) [Cart](#) [My Account](#)

[Home](#) / [Track Order](#)

Order Number

Track

Track your order by using order number.



Contact Customer Support

If you're looking for more help or have a question to ask, please

contact us

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Food Delivery

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[My Cart](#)

[My Order](#)


Track Order

[Track Order](#)

Admin

[Login](#)

11. Change Password



[Home](#) [Food Menu](#) [My Orders](#) [Cart](#) [My Account](#) ▼

[Home](#) / [Change Password](#)

Current Password

New Password

Confirm Password

Change


Food Delivery

About Us

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My Account

[My Profile](#)
[My Cart](#)
[My Order](#)

Track Order

[Track Order](#)

Admin

[Login](#)

12. User Profile

D2D

HomeFood MenuMy OrdersCartMy Account

Home / Profile

First Name

Test

Last Name

User

Email address

testuser1@gmail.com

We'll never share your email with anyone else.

Registraton Date

2021-05-19 21:35:14

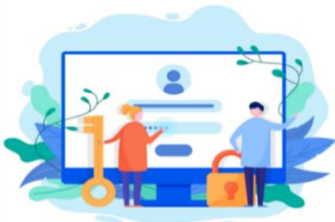
Update

Mobile Number

9876543210

We'll never share your mobile number with anyone else.

Update Profile.



Contact Customer Support

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contact us

D2D

Food Delivery

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My Profile

My Cart

My Order


Track Order


Track Order

Admin

Login

13. Forgot Password



[Home](#) [Food Menu](#) [Sign up](#) [Sign in](#) [Track Order](#) [My Account](#) 


[Home](#) / [Forgot Password](#) / [Forgot Password](#)

Registered Email

Mobile Number

[Reset](#) [Sign In](#)


Registration is fast, easy, and free.



Contact Customer Support

If you're looking for more help or have a question to ask, please

[contact us](#)



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Food Delivery

About Us

[About us](#)

[Contact us](#)

My Account

[My Profile](#)

[My Cart](#)

[My Order](#)


Track Order


[Track Order](#)

Admin

[Login](#)

14. Reset Password



[Home](#) [Food Menu](#) [Sign up](#) [Sign in](#) [Track Order](#) [My Account](#) 


[Home](#) / [Reset Password](#) / [Reset Password](#)

New Password

Confirm Your Password

[Reset](#) [Sign In](#)


Registration is fast, easy, and free.



Contact Customer Support

If you're looking for more help or have a question to ask, please

[contact us](#)



Food Delivery

About Us

[About us](#)
[Contact us](#)

My Account

[My Profile](#)
[My Cart](#)
[My Order](#)

Track Order

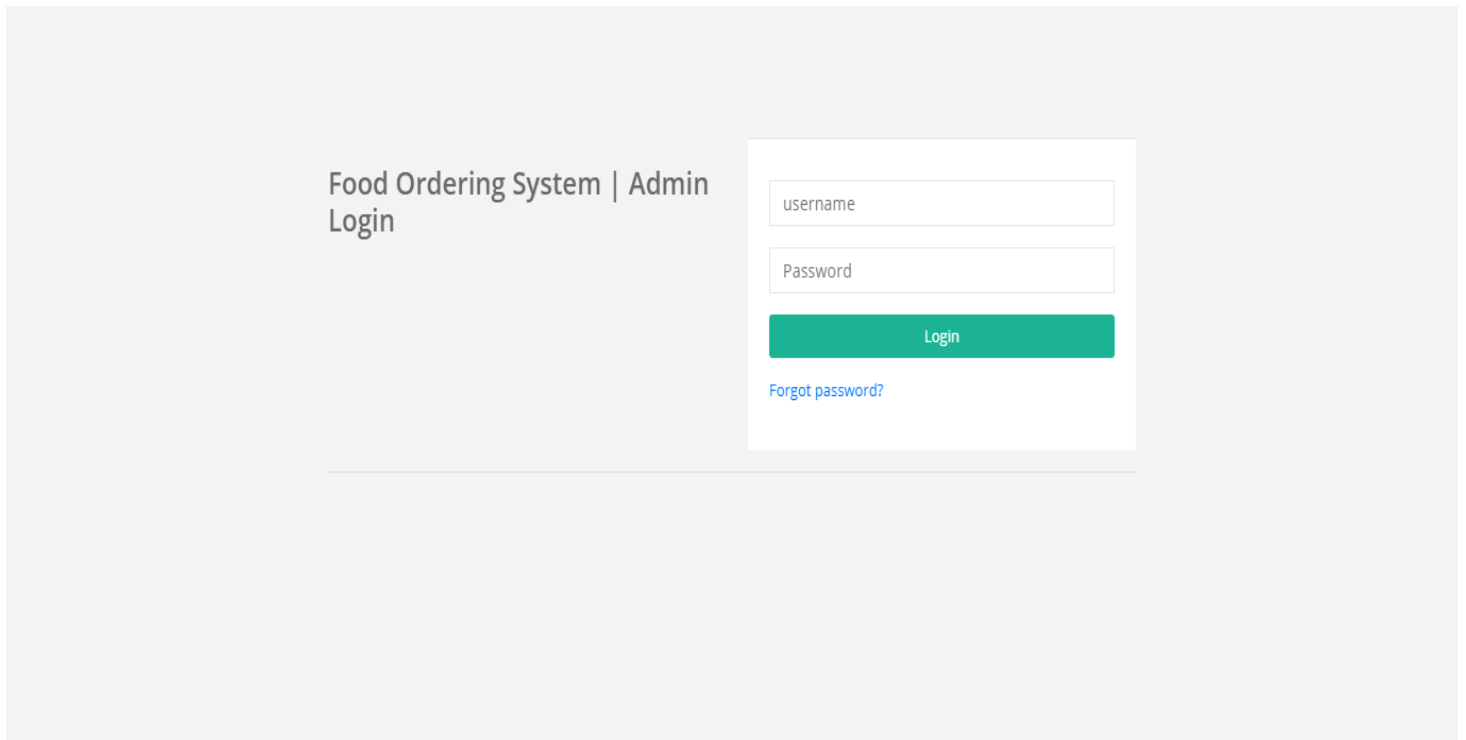
[Track Order](#)

Admin

[Login](#)

Output Screen of Admin Side

1.Admin Login



The image shows a web form for admin login. On the left, the text "Food Ordering System | Admin Login" is displayed. To the right is a white login box containing two input fields: "username" and "Password". Below these fields is a green "Login" button. Under the button is a blue link that says "Forgot password?". The entire form is set against a light gray background.

Food Ordering System | Admin Login

username


Password

Login


[Forgot password?](#)


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2. Admin Profile Page





jagatiya chirag ▾


 Dashboards


 Reg Users


 Food Category

 Food Menu


 Orders


 Reports

 Search



Food Ordering System!!

 1

 Log out

Admin Profile

Home / Profile / **Update**

Admin Name:

jagatiya chirag

User Name:

Chirag

MobileNumber:

1234567890

Email:

jagatiyachirag786@gmail.com


Admin Registration date:

2021-03-06 12:46:39

Update

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3.Change Password



Jagatiya chirag ▾

Dashboards

Reg Users

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Food Ordering System!!

1

Log out

Change Password

Home / Password / **Change**

Current Password:

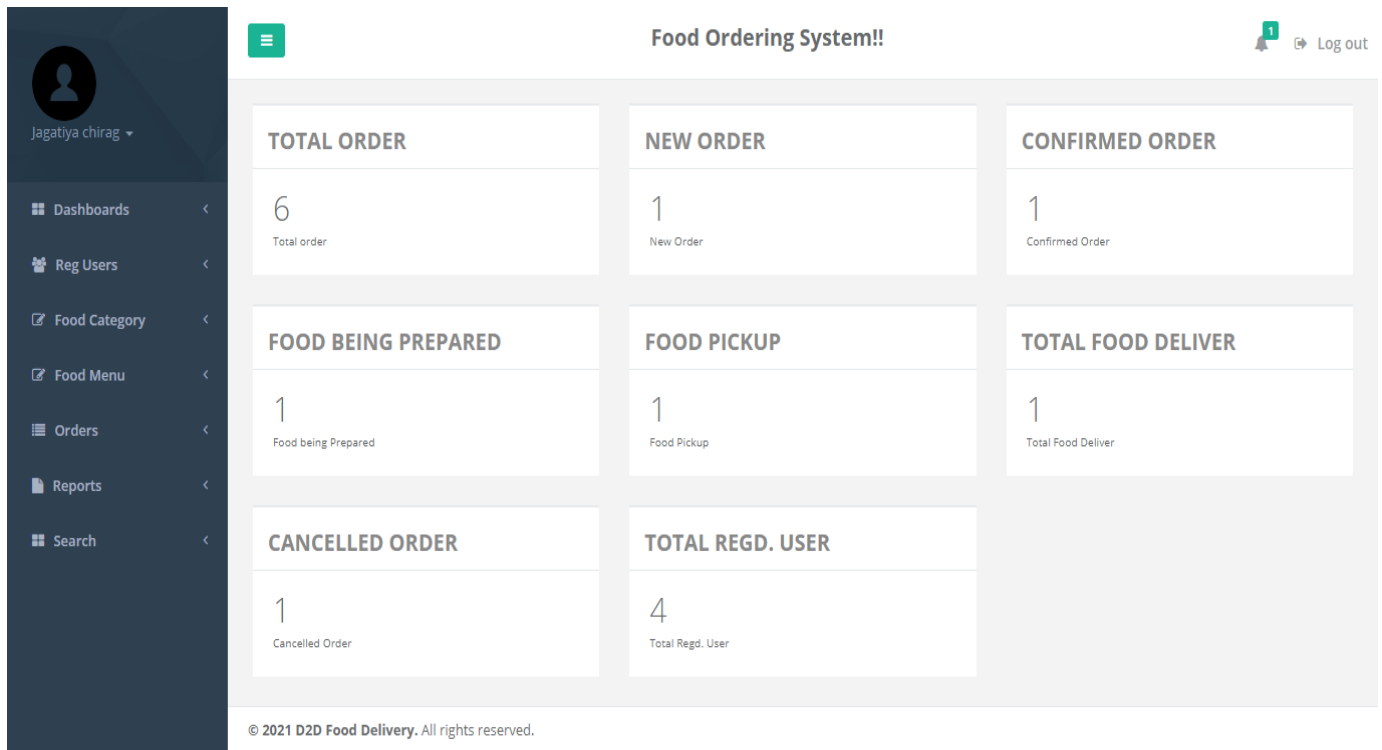
New Password:

Confirm Password:


Change

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
4. Admin Dashboard





5.Users Details





Jagatiya chirag ▾


 Dashboards


 Reg Users


 Food Category

 Food Menu



 Orders

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Food Ordering System!!


  Log out

User Details

S.NO	First Name	Last Name	Mobile Number	Email	Action
1	Test	User	9876543210	testuser1@gmail.com	Edit User Detail
2	test1	user1	6549873210	test1user1@gmail.com	Edit User Detail
3	test2	user2	9854975132	test2user2@gmail.com	Edit User Detail
4	test3	user3	9879561321	test3user3@gmail.com	Edit User Detail

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6. User Detail Edit Page



Jagatiya chirag ▾

Dashboards

Reg Users

Food Category

Food Menu

Orders

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Food Ordering System!!

1

Log out

User Details

Home / User Details / Update

User profile has been updated

First Name:Test

Last Name:User

Email:testuser1@gmail.com


Mobile Number:9876543210

Registration Date:2021-05-19 21:35:14


Update


© 2021 D2D Food Delivery. All rights reserved.


7. Add Food Category





Jagatiya chirag ▾


 Dashboards


 Reg Users


 Food Category

 Food Menu



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Food Ordering System!!


 1  Log out

Food Category

Home / Category / Add


Food Category

Add



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8. Manage Food Category


Jagatiya chirag ▾

Dashboard

Reg Users

Food Category

Food Menu

Orders

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Search

Food Ordering System!!


1 Log out

Manage Food Category


S.NO	Category Name	Creation Date	Action
1	Italian	2021-05-20 00:03:36	Edit
2	Thai	2021-05-20 00:03:46	Edit
3	Gujrati	2021-05-20 00:03:55	Edit
4	South Indian	2021-05-20 00:04:01	Edit
5	North Indian	2021-05-20 00:04:06	Edit
6	Desserts	2021-05-20 00:04:12	Edit
7	Chinease	2021-05-20 00:04:16	Edit
8	Fast Food	2021-05-20 00:04:21	Edit


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9.Edit Food Category





Jagatiya chirag ▾


 Dashboards


 Reg Users


 Food Category

 Food Menu



 Orders

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Food Ordering System!!

 1  Log out


Food Category

Update





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10. Add Food Items





jagatiya chirag ▾


 Dashboards


 Reg Users


 Food Category

 Food Menu


 Orders


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Food Ordering System!!

 1

 Log out

Food Items

Home / Item Name / Add

Food Category:

Italian ▾

Item Name:

Description:

Image

Choose File

No file chosen


Quantity:

Price:

Submit

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11. Manage Food Items



Jagatiya chirag ▾

Dashboards

<

Reg Users

<

Food Category

<

Food Menu

<

Orders

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Reports

<

Search

<

Food Ordering System!!

1

Log out


Manage Food Items

S.NO	Category Name	Item Name	Action
1	Italian	Corn Pizza (Medium)	Edit
2	Italian	Corn Pizza (Regular)	Edit
3	Italian	Corn Pizza (Large)	Edit
4	Thai	Veg Extravaganza Pizza (Medium)	Edit
5	Thai	Veg Extravaganza Pizza (Large)	Edit
6	North Indian	Chana Masala	Edit
7	North Indian	Rajma Masala	Edit
8	South Indian	Dosa	Edit
9	South Indian	Idli	Edit
10	South Indian	Vada	Edit
11	North Indian	Chole Bhature	Edit
12	Desserts	Aloo paratha	Edit
13	Desserts	Mix Pratha	Edit
14	Desserts	Paneer Paratha.	Edit
15	Chinease	Hakka Noodle	Edit
16	Chinese	Veg Chowmin	Edit
17	Gujrati	Baahubali Thali	Edit
18	Gujrati	Paneer Pakora	Edit
19	Gujrati	Samosa	Edit
20	Fast Food	Spring Rolls	Edit
21	Fast Food	French Fries	Edit
22	Fast Food	Pakora	Edit

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12. Edit Food Items



Jagatiya chirag

Dashboards

Reg Users

Food Category

Food Menu

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Food Ordering System!!

1

Log out

Food Items

Home / Item Name / Update

Food Category:

Fast Food


Item Name:

Pakora

Description:

Pure Vegetable and Tasty.

Image



Edit Image

Quantity:

Medium


Price:

99


Update


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13. Update Image





Jagatiya chirag ▾


 Dashboards


 Reg Users


 Food Category

 Food Menu



 Orders

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Food Ordering System!!

 1  Log out


Food Items

Home / Item Name / Add

Item Name

Pakora

Image



New Image


Choose File

No file chosen

Submit

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14. Not Confirmed Order



Jagatiya chirag ▾

Dashboards

Reg Users

Food Category

Food Menu

Orders

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Search

Food Ordering System!!

1


Log out

Detail of Order Not Confirmed

S.NO	Order Number	Order Date	Action
1	947142953	2021-05-20 22:42:07	View Details

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15. Detail of Confirmed order



Jagatiya chirag ▾

Dashboards

Reg Users

Food Category

Food Menu

Orders

Reports

Search

Food Ordering System!!

1

Log out


Order Details #699466969

Home / Order Detail / Update

User Details

Order Number	699466969
First Name	test1
Last Name	user1
Email	test1user1@gmail.com
Mobile Number	6549873210
Flat no./bulding no.	789, demo App,
StreetName	demo,
Area	puna,
Land Mark	test road,
City	Mumbai
Order Date	2021-05-20 20:27:49
Order Final Status	Order Confirmed

Order Details

#	Food	Food Name	Price
1		Veg Extravaganza Pizza (Medium)	450
Grand Total			450

Restaurant Remark :

Restaurant Status :

Order Confirmed ▾


Update order

Food Tracking History

#	Remark	Status	Time
1	I have Confirmed	Order Confirmed(by Resturants)	2021-05-20 20:29:27

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16. Detail Of Order Received


Jagatiya chirag ▾

Dashboards <

Reg Users <

Food Category <


Food Menu <

Orders <

Reports <

Search <

Food Ordering System!!


 1 [Log out](#)

Detail of All Order Received

S.NO	Order Number	Order Date	Action
1	441555481	2021-05-20 00:28:45	View Details
2	699466969	2021-05-20 20:27:49	View Details
3	651539244	2021-05-20 20:37:23	View Details
4	647546853	2021-05-20 21:23:40	View Details
5	512142442	2021-05-20 22:11:06	View Details
6	947142953	2021-05-20 22:42:07	View Details

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17. View Details Of All Order



Jagatiya chirag

Dashboards

Reg Users

Food Category

Food Menu

Orders

Reports

Search

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<

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<

Food Ordering System!!

1

Log out


Order Details #699466969

Home / Order Detail / Update

User Details

Order Number	699466969
First Name	test1
Last Name	user1
Email	test1user1@gmail.com
Mobile Number	6549873210
Flat no./buldng no.	789, demo App,
StreetName	demo,
Area	puna,
Land Mark	test road,
City	Mumbai
Order Date	2021-05-20 20:27:49
Order Final Status	Order Confirmed

Order Details

#	Food	Food Name	Price
1		Veg Extravaganza Pizza (Medium)	450
Grand Total			450

Restaurant Remark :

Restaurant Status :

Order Confirmed


Update order

Food Tracking History

#	Remark	Status	Time
1	I have Confirmed	Order Confirmed(by Restaurants)	2021-05-20 20:29:27

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18. B/W Dates Report


Jagatiya chirag ▾

Dashboard

Reg Users

Food Category


Food Menu

Orders

Reports

Search


Food Ordering System!!

1  [Log out](#)

Between Dates Reports


From Date

dd-mm-yyyy



To Date

dd-mm-yyyy




Request Type


☒ All ☐ Not Confirmed Order ☐ Cancelled Order ☐ Confirmed Order ☐ Food Being Prepared Order ☐ Food Pickup Order ☐ Food Delivered order


Submit


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19. Details Of B/W Reports Dates



Admin ▾


 Dashboards


 Reg Users


 Food Category

 Food Menu



 Orders

 Reports

 Search



Food Ordering System!!


 0  Log out

Between Dates Reports

Report from 2019-05-01 to 2019-05-06

S.NO	Order Number	Order Date	Action
1	783218118	2019-05-05 21:33:28	View Details
2	448858080	2019-05-05 22:31:58	View Details

20. Order Count Report


Jagatiya chirag ▾

Dashboards <

Reg Users <

Food Category <

Food Menu <

Orders <

Reports <

Search <

☰

Food Ordering System!!

1

Log out

Request Count Report

From Date

dd-mm-yyyy

📅

To Date


dd-mm-yyyy

📅


Submit


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21. Sales Report





Jagatiya chirag ▾


 Dashboards


 Reg Users


 Food Category

 Food Menu



 Orders

 Reports

 Search




Food Ordering System!!

 1  Log out

Between Dates Sales Reports


From Date

dd-mm-yyyy



To Date

dd-mm-yyyy




Request Type

☒ Month wise ☐ Year wise

Submit

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22. Details Of Sales Report


Jagatiya chirag ▾

Dashboards <

Reg Users <

Food Category <

Food Menu <



Orders <

Reports <

Search <

☰

Food Ordering System!!

 1  Log out


Sales Report Month Wise

Sales Report from April-2021 to April-2021

S.NO	Month / Year	Sales
Total		

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23. New Order Received



Jagatiya chirag ▾

Dashboards

<

Reg Users

<

Food Category

<

Food Menu

<

Orders

<

Reports

<

Search

<

Food Ordering System!!

1

Log out

Search Order

Home / Search Order / Search


Search by Order Number:

Search

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24. Search Order



Jagatiya chirag ▾

Dashboards

Reg Users

Food Category

Food Menu

Orders

Reports

Search

Food Ordering System!!

1

Log out

Search Order

Home / Search Order / Search

Search by Order Number:

Search

Result against "441555481" keyword

S.NO	Order Number	Order Date	Action
1	441555481	2021-05-20 00:28:45	View Details

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25. Forgot Password

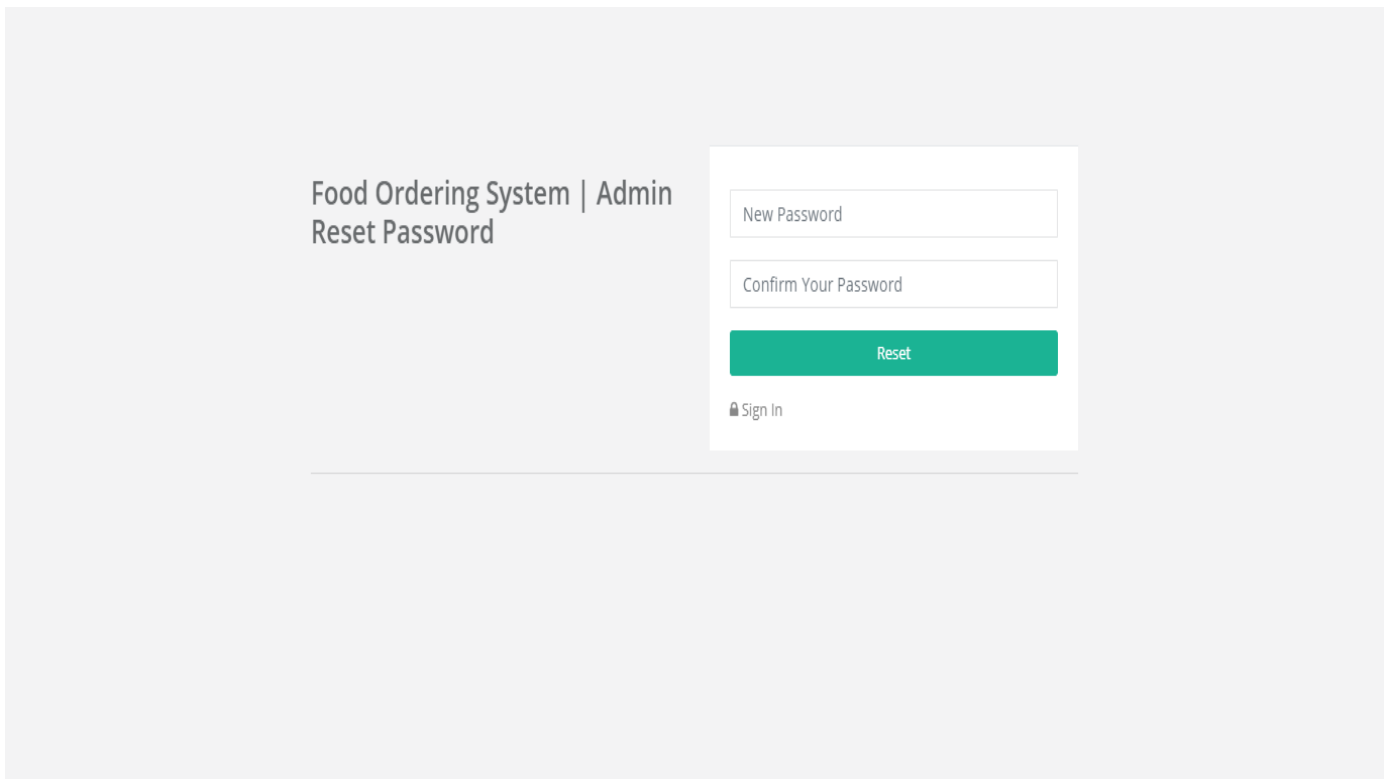
Food Ordering System | Admin
Forgot Password

Reset

 [Sign In](#)

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26. Resent Password




The screenshot shows a web interface for resetting a password. On the left, the text 'Food Ordering System | Admin' is followed by 'Reset Password' in a larger font. To the right is a white form box containing two input fields: 'New Password' and 'Confirm Your Password'. Below these fields is a green 'Reset' button. At the bottom of the form is a link that says 'Sign In' with a lock icon. A horizontal line is positioned below the form box.

Food Ordering System | Admin
Reset Password

New Password

Confirm Your Password

Reset

 Sign In

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⇒ Summary Of Result:-

● **Features:-**

- Easy Order Placement.
- Easy Payment Options
- Registration and login
- User Interface

⇒ Conclusion & Future Scope

1. Conclusion:-

After a decade, the advancement and innovation of technology help people to manage their task easily and efficiently. In many other industry area have been used management system to assist their business grow long time ago, therefore it is also a trend that cause F&B industry to make use of a management system for their business. At the end of this project, the system can reduce and replace the human man power task, reduce the time consume for each transaction and generate report for further management purpose by fully utilizing the system.

2.Feature Scope:-

The Scope of the project (Android / web panel based application) are as follows: Food Ordering app can sale Food product, preferred brands, kitchen needs, essential restaurant supplies and more, through this online, one- stop Food store. It provides you with a convenient way to sale from your Food shopping app.