



A PROJECT REPORT

Happy Sweets & Bakery

Submitted in partial fulfillment of the requirement for the
1st Semester of

MASTER IN COMPUTR APPLICATION

TO

RK UNIVERSITY, RAJKOT

Submitted By

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UNDER THE GUIDANCE OF

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**SCHOOL OF ENGINEERING, RK UNIVERSITY,
RAJKOT**



DECLARATION

We hereby certify that we are the sole authors of this project work and that neither any part of this project work nor the whole of the project work has been submitted for a 1st semester of MCA to any other University or Institution. We certify that, to the best of our knowledge, our project work 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 project document, published or otherwise, are fully acknowledged in accordance with the standard referencing practices. We declare that this is a true copy of our project work, including any final revisions, as approved by our project review committee.

Signature of Students

Date:- 31/12/2022

Place:- R.K. University

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Acknowledgement

- It is out great pleasure to present our project report on **Students** which we conceived during the MCA 1ST SEM affiliated to R.K. University.
- We take this opportunity to express our sincere gratitude and we feel immense pleasure to thank our faculty, philosopher and guide for **DR. Homera Durani** who helped us and gave full support in each and every way to fulfill and accomplish our project of **E – Commerce Application**.
- We are indebted to our School of Engineering and our **HOD DR. Nirav Bhatt** for given us an excellent chance to prove our best work and efforts and also suggest us to make this project in **Python-Django**.
We are mostly thankful to him, for giving us the inspiration and dedication to successfully complete this project.

Abstract

- This project is used to solve problems of Sweet & Bakery shop. There are too many products in their Sweet & Bakery shop.
- So it is hard to manage stocks of that on Sweet Orders in written. So we make this project to easily manage stock of Sweet & Bakery shop.
- Anyone can person buy any items from your shop's website and that item is ordered and comes to your location.

Introduction

- This project is created new technology for Python-Django and made Database is MySQL Server.
- In this connected multiple User for used same time place order and get your location for your selected products.
- The main reason for create website to user purchase any products for under the stock in shop and purchase products and get your added location address products.
- Bakery products are food items which generally include biscuits, cakes, pastries, flat-bread, tortilla, chapati, bun, croissant, etc.
- These products are rapidly gaining popularity owing to their pleasant taste and health-benefits as they are made from a variety of grains such as rye, maize, wheat, and oats among others.
- Some sweets, like burfi, are baked, while others, like Mysore Pak, are roasted, while others, like jalebi, are fried, and still others.
- Everything in India is a little sweeter – the people, the cuisine. Every region of the country joyfully celebrates festivals as well as modest triumphs in life.
- People have become fond of internet shopping as online businesses

revolutionised the way customers shop.

➤ Project summery

- Sweet Treats Bakery is a proprietorship consisting of a small staff of bakers and decorators, we plan on selling amazing cupcakes that taste great. Sweet Treats Bakery is planning on opening our business on May 17, 2020 if everything goes well. We think Sweet Treats will be successful because we have tons of different and fun cupcakes. We also have a great place for kids to come in and have fun.
- Sweet Treats sells a wide variety of different cupcakes that tastes great and looks amazing. Sweet treats is a product based company, which means the company makes the products and then sells them to the customers. Sweet Treats thinks our products are more appealing to our competitors because we put the time and effort in making our cupcakes taste great and look great too. We make our cupcakes 100% from scratch and we really care on what we do, we hope you like everything we do.

➤ Purpose

- A bakery is an establishment that produces and sells flour-based food baked in an oven such as bread, cookies, cakes, donuts, pastries, and pies.

- Some retail bakeries are also categorized as cafés, serving coffee and tea to customers who wish to consume the baked goods on the premises.
- Sugar, mainly sucrose from sugar beets or sugarcane, is the major constituent of most candies. Other sweeteners employed in candy manufacture include corn syrup, corn sugar, honey, molasses, maple sugar, and noncaloric sweeteners. Sweeteners may be used in dry or liquid form.

➤ Language introduction

→ Bootstrap

- Bootstrap is a free and open-source CSS framework directed at responsive, mobile-first front-end web development. It contains HTML, CSS and (optionally) JavaScript-based design templates for typography, forms, buttons, navigation, and other interface components.

→ JavaScript

- jQuery is a JavaScript library designed to simplify HTML DOM tree traversal and manipulation, as well as event handling, CSS animation, and Ajax. It is free, open-source software using the permissive MIT License. As of Aug 2022, jQuery is used by

77% of the 10 million most popular websites.

→ Python

- Python is a high-level, general-purpose programming language.

Its design philosophy emphasizes code readability with the use of significant indentation. Python is dynamically-typed and garbage-collected. It supports multiple programming paradigms, including structured, object-oriented and functional programming.

→ Django

- Django is a high-level Python web framework that encourages rapid development and clean, pragmatic design. Built by experienced developers, it takes care of much of the hassle of web development, so you can focus on writing your app without needing to reinvent the wheel. It's free and open source.

→ MySQL

- MySQL is an open-source relational database management system. Its name is a combination of "My", the name of co-founder Michael Wideness's daughter My, and "SQL", the abbreviation for Structured Query Language.

Project management

- This project Guidance by DR. Homera Durani and Project Manage by Rutvik Kamani.
- Sweets & Bakery is India's No. 1 confectionery and Sweets & Bakery manufacturer with its products exported to over 20 countries around the world. They are dedicated to the art of producing innovative and delicious products for sweet lovers of all ages.
- Sweets & Bakery products offer tantalizing experiences that sparks the imagination in people who eat their candy. Of course, this has been Sweets & Bakery goal since their inception in 2020.
- Today, Sweets & Bakery Candy continues to make some of the best candy in India. They also are a responsible business venture and contribute positively to the society with their "Learn to bake" initiative to encourage households to earn by starting their own small-scale businesses.
- Sweets & Bakery products can be enjoyed by kids and adults alike, and their products come in an array of flavors, shapes and sizes.

➤ Project development approach

- The main purpose of the Sweet & Bakery System is Computerize the process of ordering.
- In other words we can say that our project has the following objectives -
 - Make all the systems computerize, means no paper work.
 - Reduce time consumption.
 - Simple database is maintained.
 - Easy operations for operator of the system.
 - User interface are user friendly it takes very less time to get use to with the system.

➤ Project Planning

- Identifying the key project sponsors and stakeholders, to determine the basis of project scope, budget, and time-frame for project execution.
- Upon enlisting the stake-holder requirements, prioritizing/setting project objectives.
- Identifying the project deliverables required to attain the project objectives.

- Creating the project schedule.
- Identifying the project risks, if any, and develop suitable mitigation plans.
- Communicating and presenting the project plan to stakeholders.

➤ Schedule Representation

- The implementation of the project includes various jobs/exercises such as procurement of technical know-how, market surveys and tie-ups, preparation of project report, selection of site, registration, financing of project, procurement of machinery and raw materials etc., recruitment of staff, erection/ commissioning of machines, trial production and commercial production etc.
- In order to efficiently and successfully implement the project in the shortest period, simultaneous exercises are carried out.
- Project implementation will take a period of 8 months from the date of approval of the scheme. Breakup of activities with relative time for each activity is shown below –

Task Name	October		November		December	
	1 to 15	16 to 31	1 to 15	16 to 30	1 to 15	16 to 31
Planning & Research						
Design						
Implementation						
Testing						
Documentation						
Submit						

System requirement study

➤ User characteristics

- User requirements are typically written when discussing the use cases for a project. The requirements definition is done with the customer or product managers that know how the embedded system will be used by the user. Many user requirements deal with how a user will interact with a system and what that user expects.

➤ Hardware

- based server running any serve hundreds of unique customers each day. Low traffic sites can be easily served from a single machine depending on the needs of the business. High traffic sites require a backup of servers which automatically takes over operations in case of failure of primary ones.

System analysis

➤ Study of current system

- System Study is a Problem-Solving technique that decomposed a system into its component pieces for the purpose of the studying how well those component parts work and interact to accomplish their purpose.
- According to the Merriam-Webster dictionary, systems analysis is the process of studying a procedure or business in order to identify its goals and purposes and create systems and procedures that will achieve them in an efficient way.
- Analysis and synthesis, as scientific methods, always go hand in hand; they complement one another. Every synthesis is built upon the results of a preceding analysis, and every analysis requires a subsequent synthesis in order to verify and correct its results.

➤ Feasibility study

- Whatever we think need not be feasible. It is wise to think about the feasibility of any problem we undertake. Feasibility is the study of impact, which happens in the organization by the development of a system. The impact can be either positive or negative. When the positives nominate the negatives, then the

system is considered feasible. Here the feasibility study can be performed in two ways such as technical feasibility and Economical Feasibility

- The developing system must be justified by cost and benefit.

Criteria to ensure that effort is concentrated on project, which will give best, return at the earliest. One of the factors, which affect the development of a new system, is the cost it would require.

- Since the system is developed as part of project work, there is no manual cost to spend for the proposed system. Also all the resources and already available, it given an indication of the system is economically possible for development.

➤ Data Dictionary

Database :- sweethouse

Table :- category

NO	NAME	TYPE	CONSTRUCTOR
1	Id	Bigint(20)	Primary key
2	Slug	Varchar(150)	
3	Name	Varchar(150)	
4	Image	Varchar(100)	
5	Description	Longtext	
6	Status	Tinyint(1)	
7	Trending	Tinyint(1)	
8	Meta_title	Varchar(150)	
9	Meta_keyword	Varchar(150)	
10	Meta_description	Longtext	
11	Created_at	Datetime(6)	

Table :- cart

NO	NAME	TYPE	CONSTRUCTOR
1	Id	Bigint(20)	Primark key
2	Product_qty	Int(11)	
3	Created_at	Datetime(6)	
4	Product_id	Bigint(20)	Foreign key
5	User_id	Int(11)	Foreign key
6	Status	Tinyint(1)	

Table :- inquiry

NO	NAME	TYPE	CONSTRUCTOR
1	Id	Bigint(20)	Primary key
2	Firstname	Varchar(50)	
3	Lastname	Varhcar(50)	
4	Email	Varchar(50)	
5	Contact	Varchar(13)	
6	Message	Longtext	

Table :- order

NO	NAME	TYPE	CONSTRUCTOR
1	Id	Bigint(20)	Primary key
2	Fname	Varchar(150)	
3	Lname	Varchar(150)	
4	Email	Varchar(150)	
5	Phone	Varchar(150)	
6	Address	Longtext	
7	City	Varchar(150)	
8	State	Varchar(150)	
9	Country	Varchar(150)	
10	pincode	Varchar(150)	
11	Total_price	double	
12	Payment_mode	Varchar(150)	
13	Payment_id	Varchar(250)	
14	Status	Tinyint(1)	
15	Tracking_no	Varchar(150)	
16	Created_at	Datetime(6)	
17	Updated_at_	Datetime(6)	
18	User_id	Int(11)	Foreign key

Table :- orderitem

NO	NAME	TYPE	CONSTRUCTOR
1	Id	Bigint(20)	Primary key
2	Price	Double	
3	Quantity	Int(11)	
4	Order_id	Bigint(20)	Foreign key
5	Product_id	Bigint(20)	Foreign key

Table :- product

NO	NAME	TYPE	CONSTRUCTOR
1	Id	Bigint(20)	Primary key
2	Slug	Varchar(150)	
3	Name	Varchar(150)	
4	Product_image	Varchar(100)	
5	Small_description	Varchar(250)	
6	Quantity	Int(11)	
7	Description	Longtext	
8	Original_price	Double	
9	Selling_price	Double	
10	Status	Innyint(1)	
11	Trending	Tinyint(1)	
12	Tag	Varchar(150)	
13	Meta_title	Varchar(150)	
14	Meta_keyword	Varchar(150)	
15	Meta_description	Longtext	
16	Created_at	Datetime(6)	
17	Category_id	Bigint(20)	Foreign key

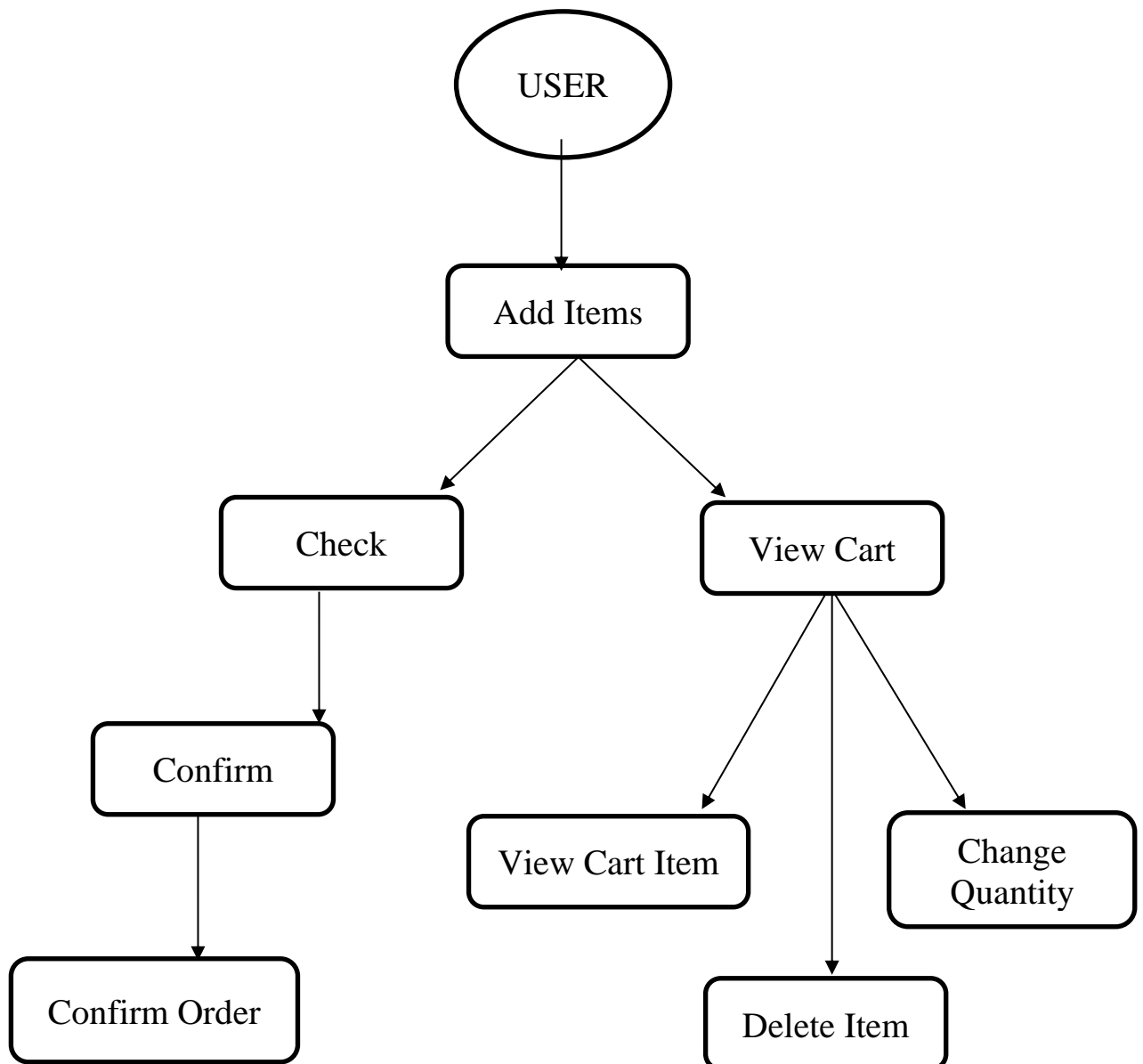
Table :- profile

NO	NAME	TYPE	CONSTRUCTOR
1	Id	Bigint(20)	Primary key
2	Phone	Varchar(20)	
3	Address	Longtext	
4	City	Varchar(100)	
5	State	Varchar(100)	
6	Country	Varchar(100)	
7	Pincode	Varchar(100)	
8	Created_at	Datetime(6)	
9	User_id	Int(11)	Foreign key

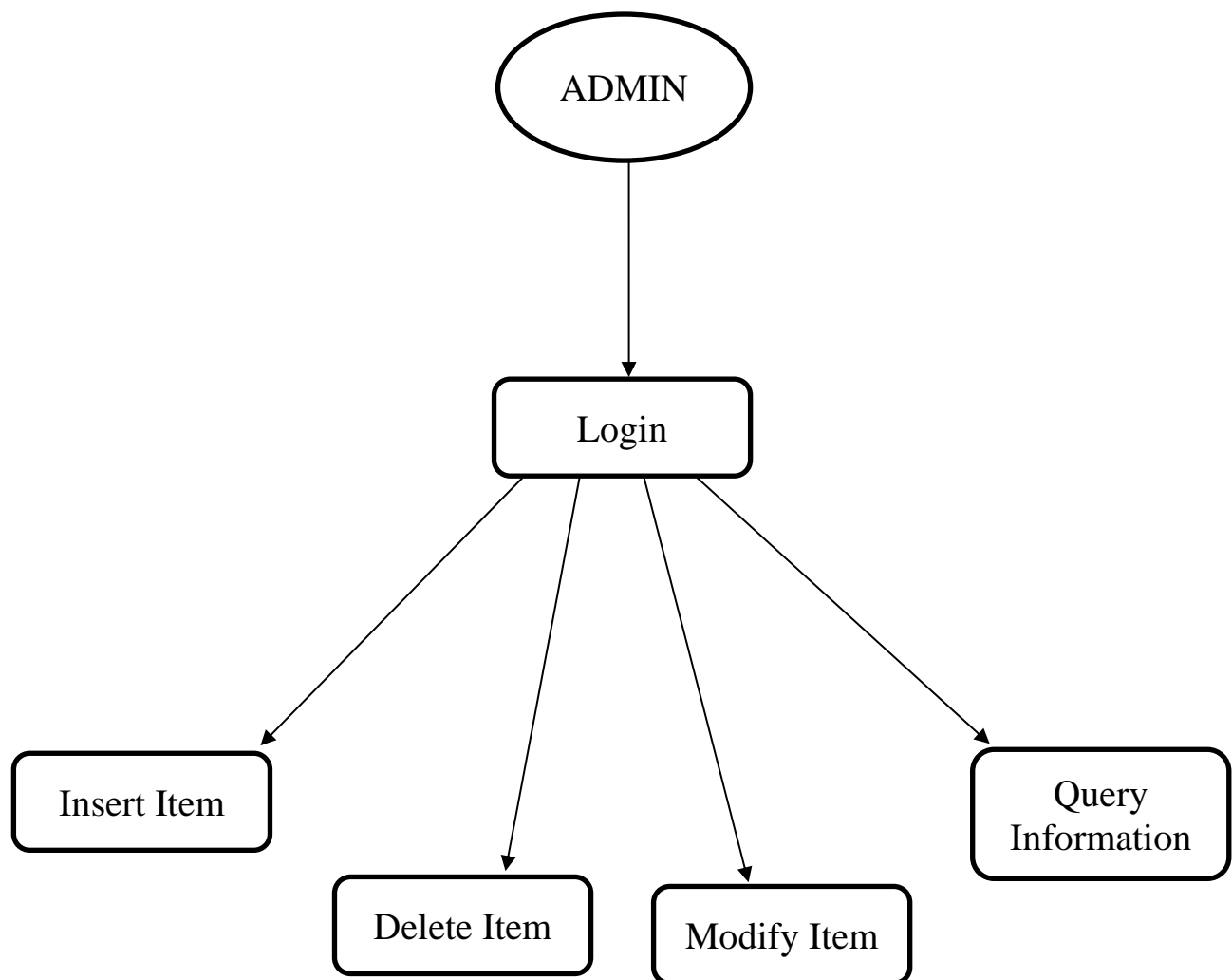
Table :- wishlist

NO	NAME	TYPE	CONSTRUCTOR
1	Id	Bigint(20)	Primary key
2	Created_at	Datetime(6)	
3	Product_id	Bigint(20)	Foreign key
4	User_id	Int(11)	Foreign key

➤ Use case diagram



Use-case-diagram for Customer



Use-case-diagram for Admin

➤ Data modelling

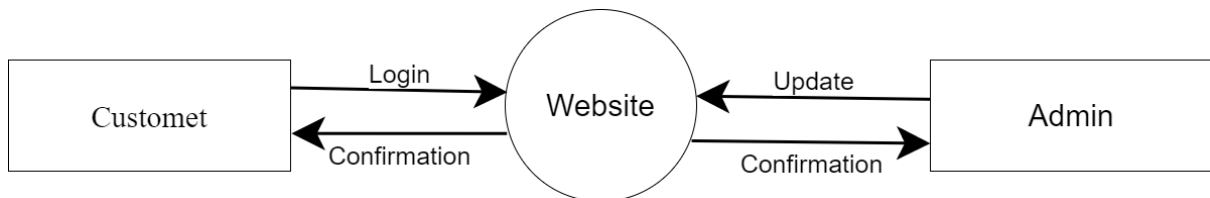
- A data model shows the client's information needs and business processes through entities, relationships and data required within the system. It complements the data flow diagram which shows how the data is processed.

- Data models can be conceptual (high level entities and relationships to document business concepts or high Level requirements), logical (more detailed information on entities, attributes and relationships by often expanding the conceptual model to include attributes, columns, fields and keys) or physical (how data is stored and managed in an application).
- Data models are diagrams supported by textual descriptions. They can include people, places, things, concepts, attributes and relationships. Textual descriptions are usually included in a data dictionary.

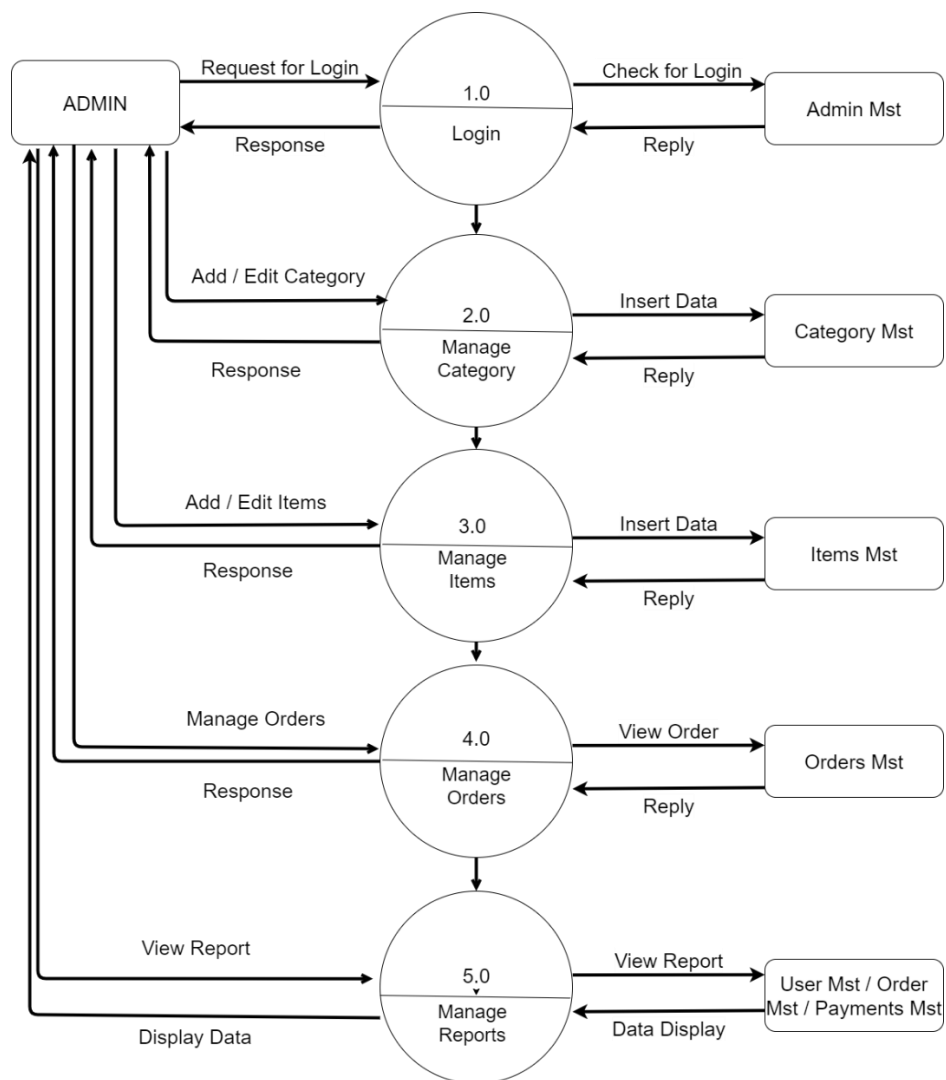
System design

➤ Flow Chart

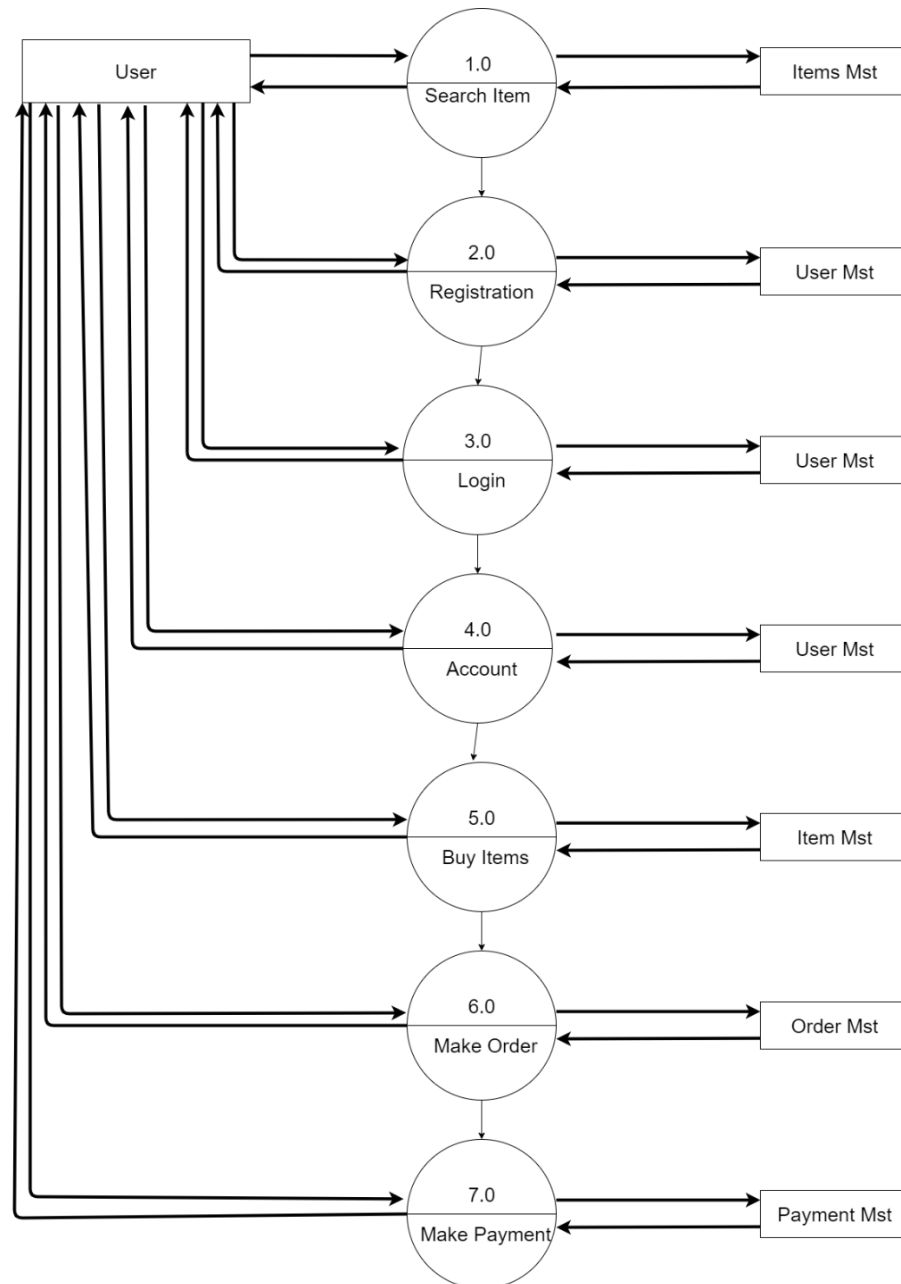
➔ 0 Level



➔ 1 Level



→ 2 Level



Testing

- Software testing is the process of evaluating and verifying that a software product or application does what it is supposed to do. The benefits of testing include preventing bugs, reducing development costs and improving performance.

➤ Test Plan

- Like any project, the testing also should be driven by a plan. The test plan generates the report for the execution and tracking of the entire testing project.

➔ Preparing the test plan

- What needs to be the tested-the scope of testing, including clear identification of what will be the tested & what will not be tested.
- How the testing is going to be performed -breaking down the testing into small and manageable tasks and identifying the strategies to be used for carrying out the tasks.
- Resource needed for testing
- The timelines by which the testing activities will be performed.
- Risks that may be faced in all of the above, with appropriate

mitigation and contingency plans.

➤ Testing Strategy

- Writing a Test Strategy effectively is a skill that every tester should achieve in their career. It initiates your thought process that helps to discover many missing requirements. Thinking and test planning activities help the team to define the Testing scope and Test coverage.
- It helps Test managers to get the clear state of the project at any point. The chances of missing any test activity are very low when there is a proper test strategy in place.
- Test execution without any plan rarely works. I know teams who write strategy document but never refer back while test execution. The Testing Strategy plan must be discussed with the whole team so that the team will be consistent with its approach and responsibilities.
- In tight deadlines, you can't just waive any testing activity due to time pressure. It must at least go through a formal process before doing so.

➤ Testing methods

- Testing methodologies are the strategies and approaches used to test a particular product to ensure it is fit for purpose. Testing methodologies usually involve testing that the product works in accordance with its specification, has no undesirable side effects when used in ways outside of its design parameters, and will fail safely in the worst-case scenario.
- As software applications get ever more complex and intertwined and with the large number of different platforms and devices required to test, it is more important than ever to have a robust testing methodology.
- Without the proper development and testing methodologies for modern software, projects will inevitably go over budget, take longer than necessary, and not meet stakeholder expectations.

➔ Two Types of Testing

i. Functional Testing

typically broken down into four components (unit testing, integration testing, system testing, and acceptance testing), this verifies that the functions and features of the software work as intended.

ii. Non-Functional Testing

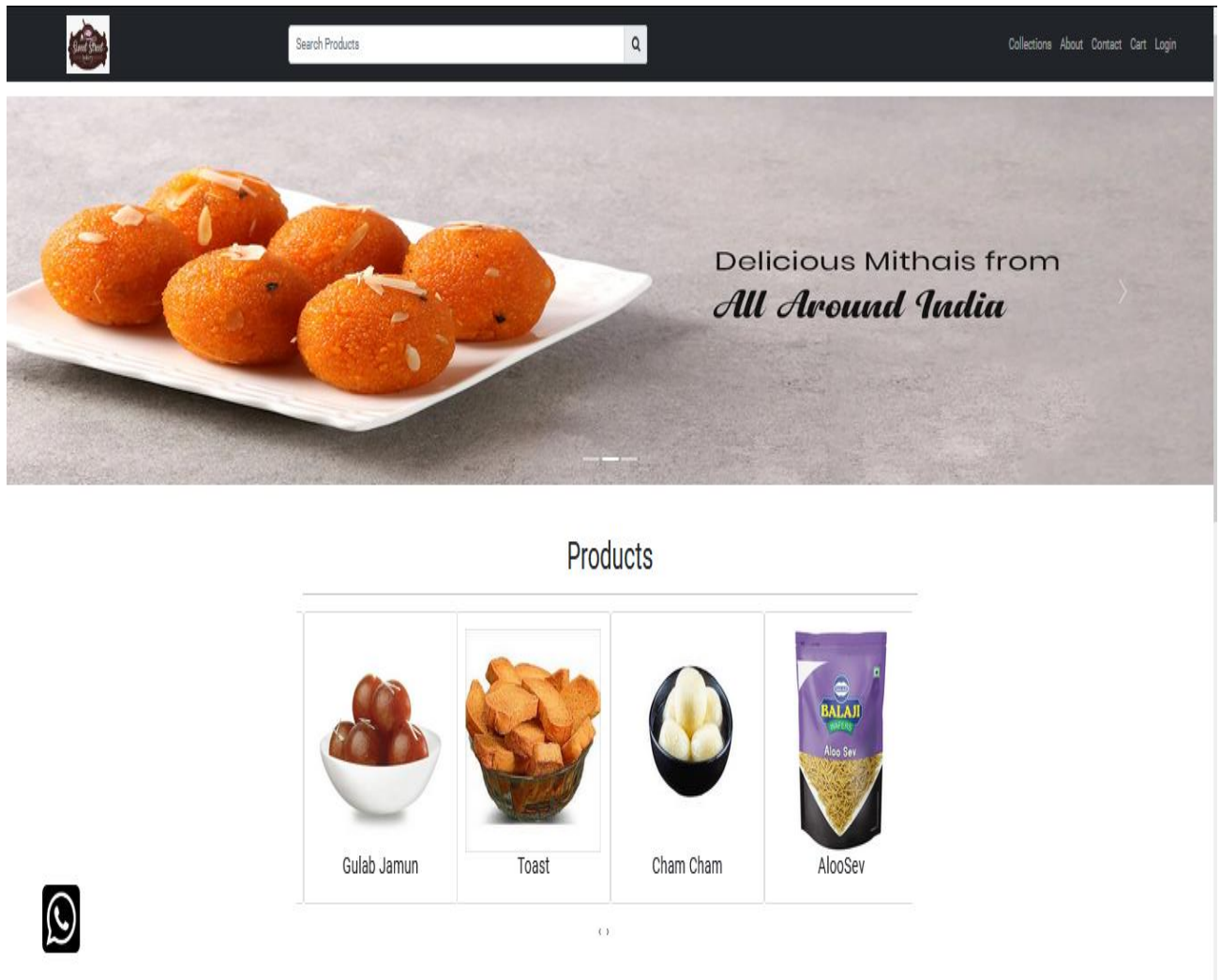
on the other hand, non-functional testing involves testing basically everything else like performance and customer expectations.

➤ Testing Cases

Test Case Specification	Description
Test Case ID	Unique ID to identify/report the bug if present in the functionality of software
Test Case Objective	The purpose of the test. The lists can be generated to perform intended task, for which software is developed. Results should always follow the test case objective
Pre-requisite	This can include environment setup, supporting software environment setup. for the project, or any fields in which user will give the input. So that test cases can be planned accordingly.
Steps	This includes steps to be performed to give the input to the system, so that system can perform its specified task and display the result accordingly. If automated testing is used, then, these steps are translated to the scripting language of the tool.
Input Data	The choice of input data will be depended on the test case itself and the technique followed in the test case. For E.X. equivalence partitioning, boundary value analysis etc.
Expected Result	It can be the user required output to be shown
Actual Result	This step should do a comparison of the expected and actual results to highlight any differences.
Status	Whether expected results and actual result match, if it matches then PASS or else FAIL

Screen short





→ Home page





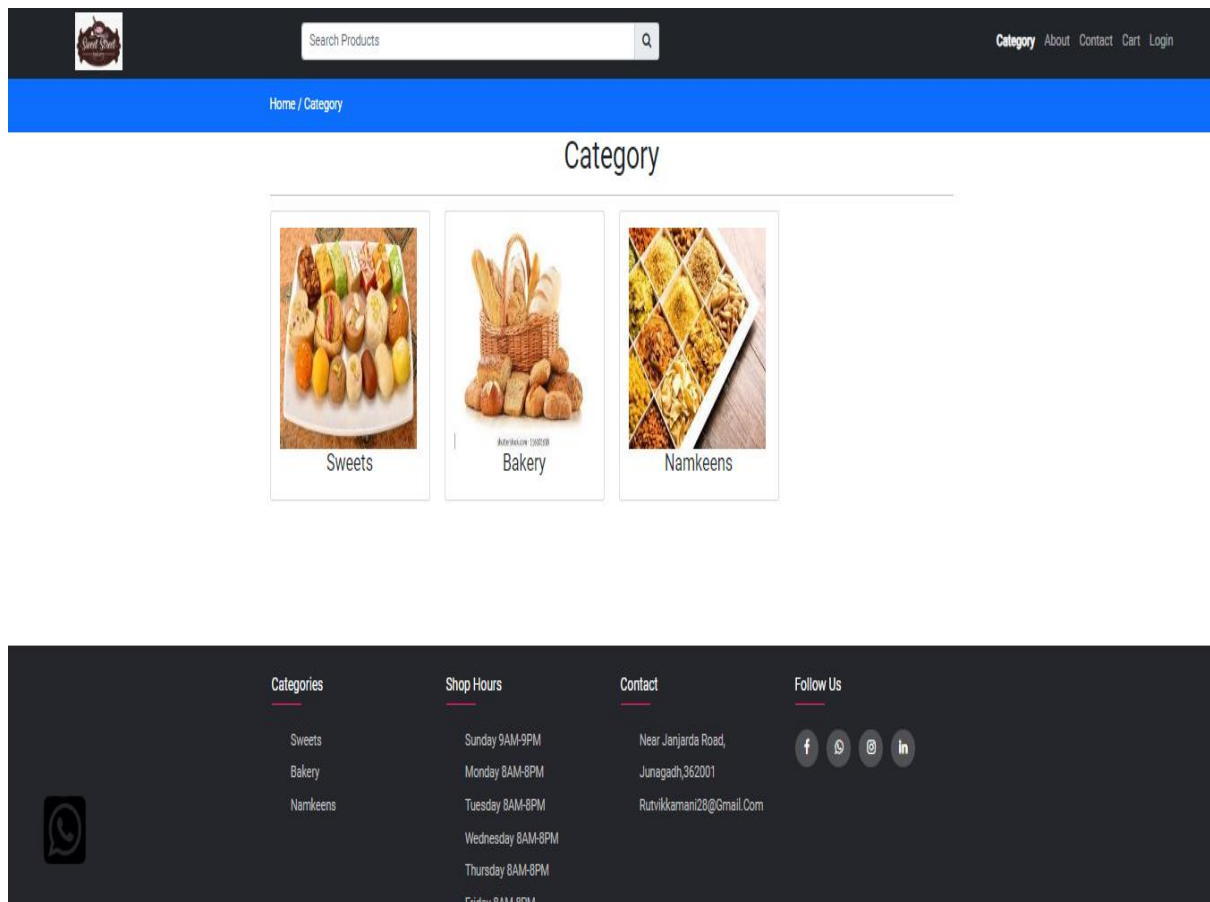
About Us

This is a place where you get a wide choice of delicious cookies, pastries, sweets, and goodness obaked goods for all occasions. We, Food Hub, situated at Gujarat, aim to serve the most creative and mouth-watering cakes, and baked goods to help celebrate your events in a special way! Pick a design you like, and then choose from delectable flavours. You can then sit back and relax & expect a wonderful cake to arrive at your desired location, on your chosen date and time.

Categories	Shop Hours	Contact	Follow Us
Sweets	Sunday 9AM-9PM	Near Janjarda Road,	   
Bakery	Monday 8AM-8PM	Junagadh,362001	
Namkeens	Tuesday 8AM-8PM	Rutvikkamani28@gmail.com	
	Wednesday 8AM-8PM		
	Thursday 8AM-8PM		
	Friday 8AM-8PM		
	Saturday 8AM-8PM		


This is home page

→ Category page



This is Show all Category page













→ View Category



[Category](#)
[About](#)
[Contact](#)
[Cart](#)
[Login](#)


Home / Category / Sweets

Sweets

 <p>Gulab Jamun</p> <p>Rs. 120</p>	 <p>Cham Cham</p> <p>Rs. 800</p>	 <p>Thabli Peda</p> <p>Rs. 180</p>	 <p>Kaju Katri</p> <p>Rs. 180</p>
 <p>Rabdi</p> <p>Rs. 200</p>	 <p>Soanpapdi</p> <p>Rs. 180</p>	 <p>Burfi</p> <p>Rs. 210</p>	 <p>Modak Laddu</p> <p>Rs. 180</p>
 <p>Moanthal</p> <p>Rs. 210</p>	 <p>Nankhatai</p> <p>Rs. 120</p>	 <p>DryFruit Shikhand</p> <p>Rs. 180</p>	 <p>Kaju Roll</p> <p>Rs. 280</p>


This is view specific category page

→ View Item



[Category](#) [About](#) [Contact](#) [Cart](#) [Login](#)

Home / Category / Sweets / Thabli Peda



FRESH

Thabli Peda

Trending

Original Price : ~~Rs 150~~ Selling Price : Rs 130

Packing size is 400gm


In Stock

Quantity

- 1 +

[Add to Cart](#)

[Add to Wishlist](#)



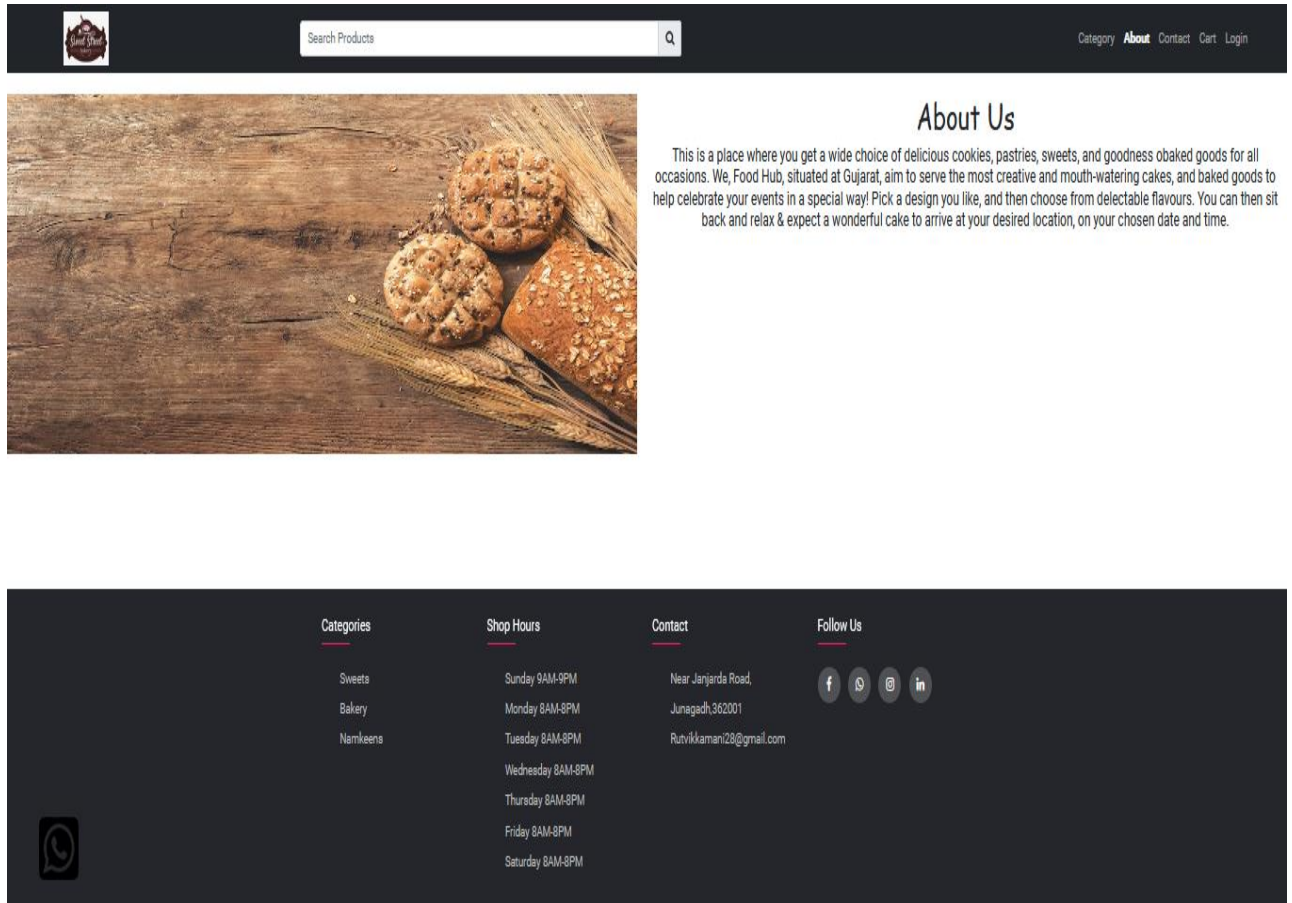
Description

This Product is Famous for saurashtra

This is user purchase item page




About Page



This is About page

→ Contact Page








Q

Category About **Contact** Cart Login

Inquiry Form

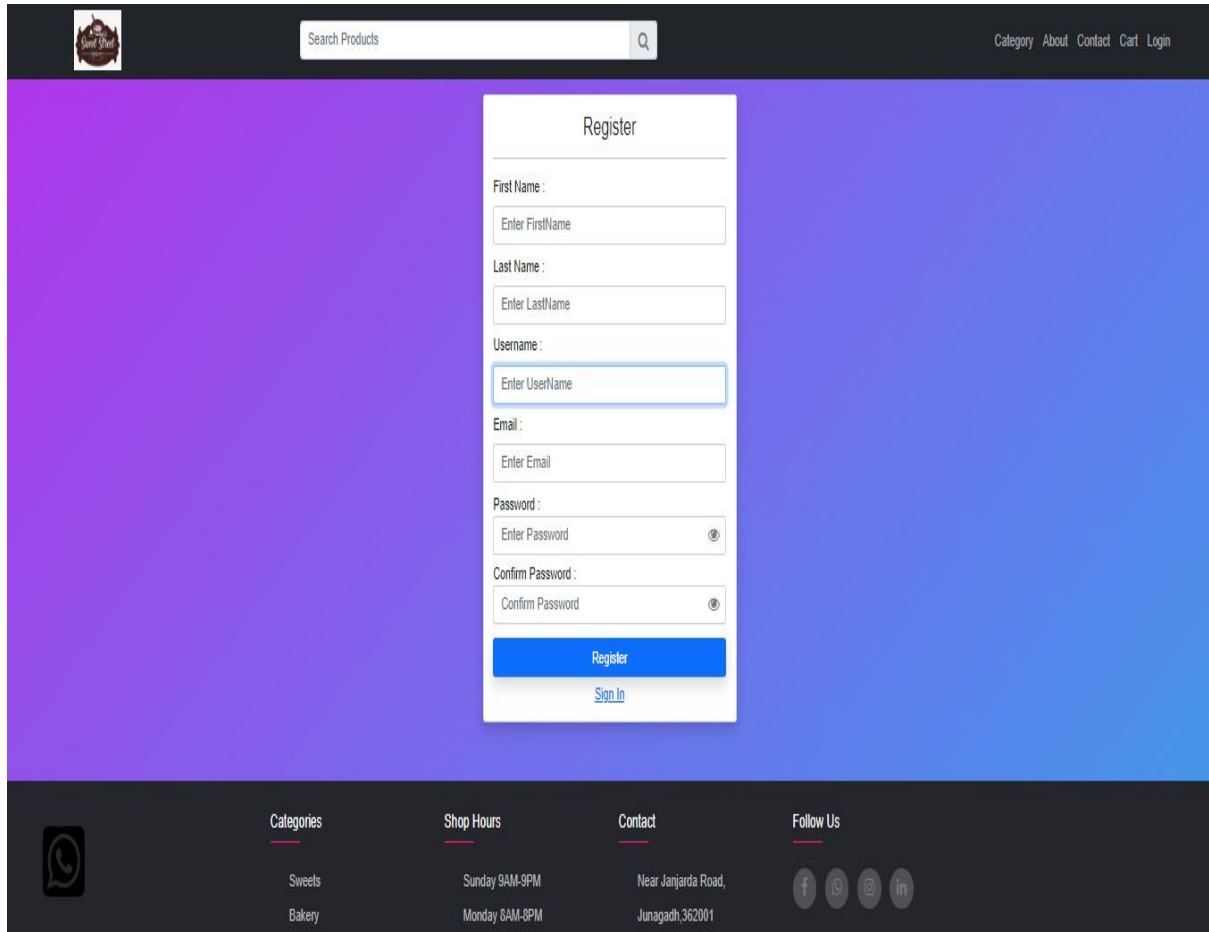
First Name	Last Name
<input type="text"/>	<input type="text"/>
Email	Contact
<input type="text"/>	<input type="text"/>
Message	
<input type="text"/>	
<input type="button" value="Confirm"/>	

Categories	Shop Hours	Contact	Follow Us
Sweets	Sunday 9AM-9PM	Near Janjarda Road,	
Bakery	Monday 8AM-8PM	Junagadh,362001	
Namkeens	Tuesday 8AM-8PM	Rutvikkamani28@gmail.com	
	Wednesday 8AM-8PM		
	Thursday 8AM-8PM		
	Friday 8AM-8PM		
	Saturday 8AM-8PM		



This is user inquiry page

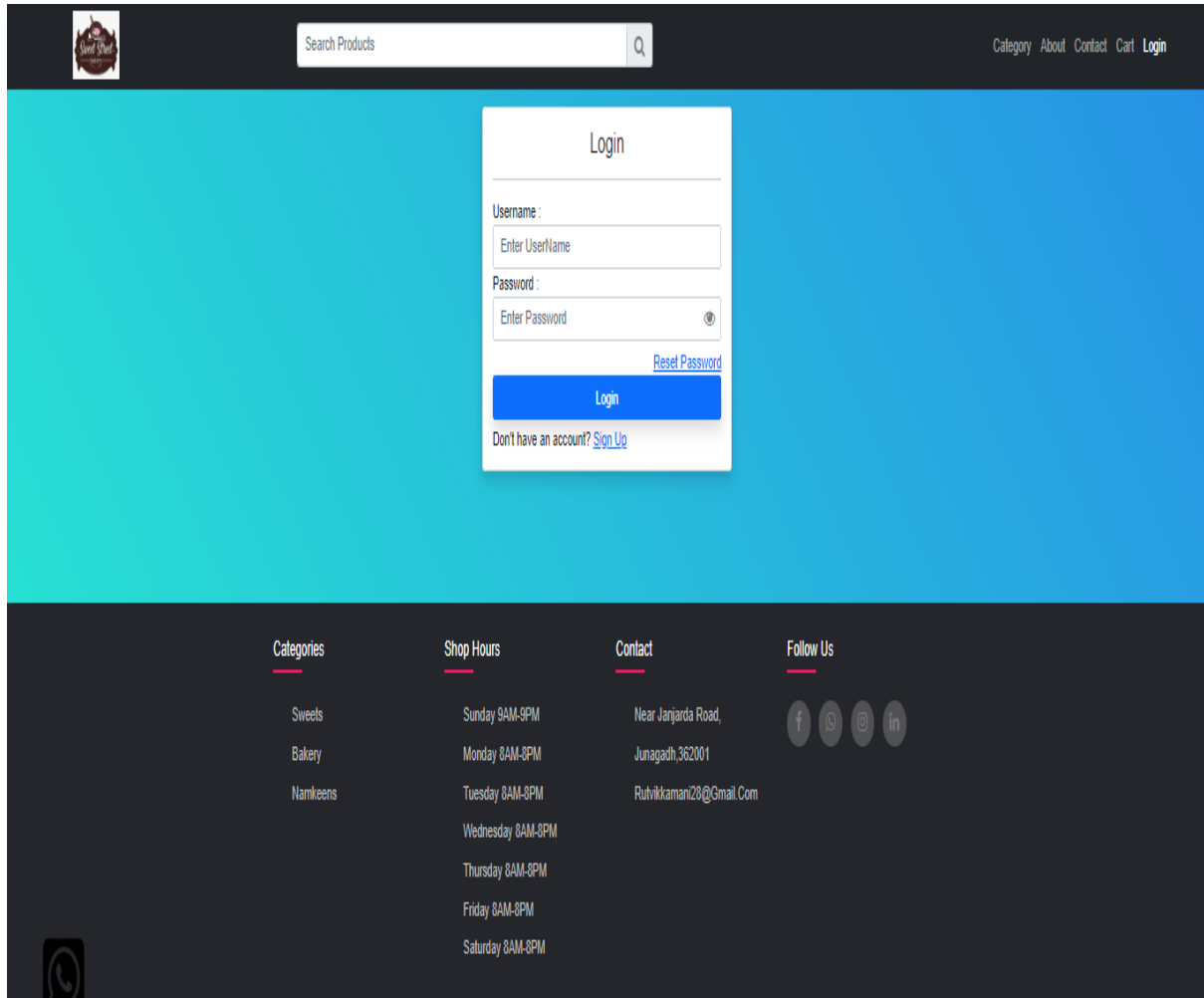
→ Register Page



The screenshot shows a web application's register page. At the top, there is a dark header with a logo on the left, a search bar labeled "Search Products" in the center, and navigation links "Category", "About", "Contact", "Cart", and "Login" on the right. The main content area has a purple-to-blue gradient background. In the center, a white "Register" form is displayed. The form includes input fields for "First Name", "Last Name", "Username", "Email", "Password", and "Confirm Password", each with a placeholder text "Enter [field name]". There are eye icons for password visibility. Below the form is a blue "Register" button and a "Sign In" link. The footer is dark and contains a WhatsApp icon, a "Categories" section with "Sweets" and "Bakery", a "Shop Hours" section with "Sunday 9AM-9PM" and "Monday 8AM-8PM", a "Contact" section with "Near Janjarda Road, Junagadh, 362001", and a "Follow Us" section with social media icons for Facebook, WhatsApp, Instagram, and LinkedIn.

This is user register page

→ Login Page



The screenshot shows a web application's login page. At the top, there is a dark header with a logo on the left, a search bar labeled "Search Products" in the center, and navigation links "Category About Contact Cart Login" on the right. The main content area has a blue gradient background. In the center, a white login form is displayed. The form has a title "Login" and two input fields: "Username:" with a placeholder "Enter Username" and "Password:" with a placeholder "Enter Password" and a toggle icon. Below the password field is a link "Reset Password". A blue "Login" button is at the bottom of the form. Below the button is a link "Don't have an account? Sign Up". The footer is dark and contains four columns: "Categories" (Sweets, Bakery, Namkeens), "Shop Hours" (Sunday 9AM-9PM, Monday 8AM-8PM, Tuesday 8AM-8PM, Wednesday 8AM-8PM, Thursday 8AM-8PM, Friday 8AM-8PM, Saturday 8AM-8PM), "Contact" (Near Janjarda Road, Junagadh, 362001, Rutvikkaman28@gmail.com), and "Follow Us" (Facebook, WhatsApp, Instagram, LinkedIn icons).

Search Products

Category About Contact Cart Login

Login

Username :

Enter Username

Password :

Enter Password

[Reset Password](#)

Login

Don't have an account? [Sign Up](#)

Categories

Sweets

Bakery

Namkeens

Shop Hours

Sunday 9AM-9PM

Monday 8AM-8PM

Tuesday 8AM-8PM

Wednesday 8AM-8PM

Thursday 8AM-8PM

Friday 8AM-8PM

Saturday 8AM-8PM

Contact

Near Janjarda Road,

Junagadh, 362001

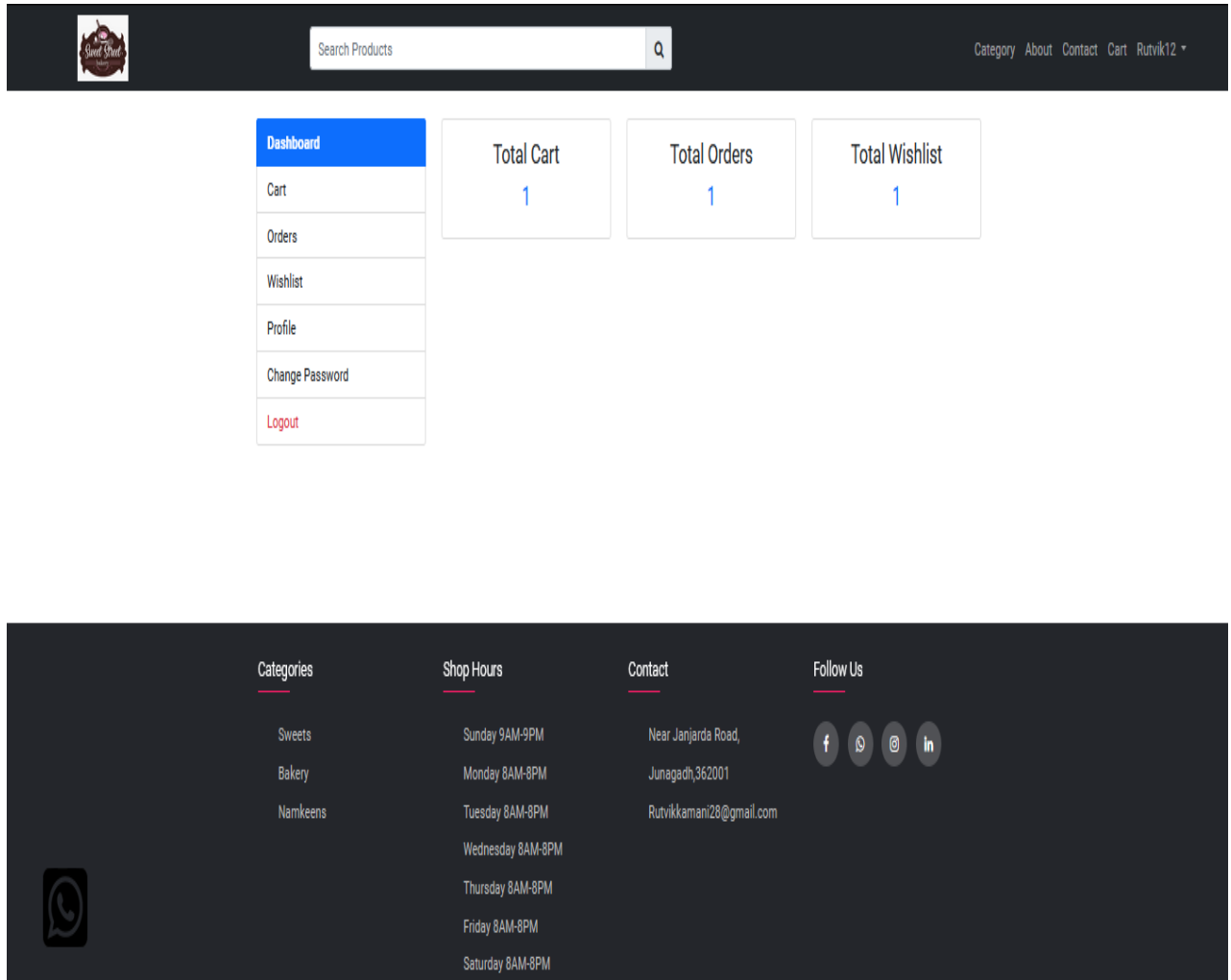
Rutvikkaman28@gmail.com

Follow Us

f w i in

This is user login page

→ User Admin Dashboard

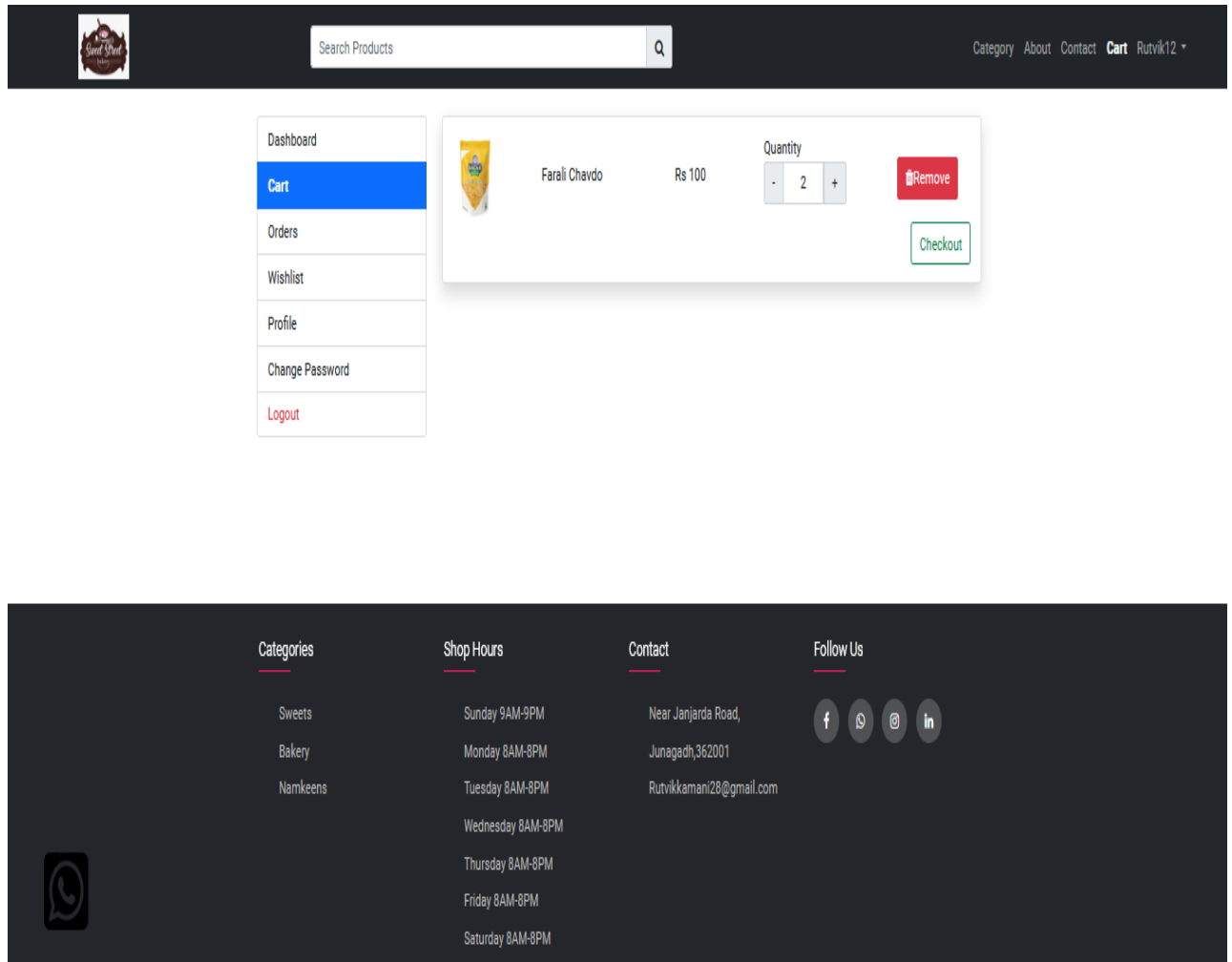


The screenshot displays the 'User Admin Dashboard' for a user named 'Rutvik12'. The dashboard features a dark header with the 'Sweet Street' logo, a search bar, and navigation links. A sidebar on the left contains a menu with options like Dashboard, Cart, Orders, Wishlist, Profile, Change Password, and Logout. The main area shows three summary cards: 'Total Cart' with 1 item, 'Total Orders' with 1 order, and 'Total Wishlist' with 1 item. The footer section includes 'Categories' (Sweets, Bakery, Namkeens), 'Shop Hours' (Sunday 9AM-9PM to Saturday 8AM-8PM), 'Contact' information, and 'Follow Us' social media links. A WhatsApp icon is also present in the footer.

Category	Shop Hours	Contact
Sweets	Sunday 9AM-9PM	Near Janjarda Road,
Bakery	Monday 8AM-8PM	Junagadh, 362001
Namkeens	Tuesday 8AM-8PM	Rutvikkamani28@gmail.com
	Wednesday 8AM-8PM	
	Thursday 8AM-8PM	
	Friday 8AM-8PM	
	Saturday 8AM-8PM	


This is user show dashboard page

→ Cart Page



This is show No of Product in cart for user

→ Order Placed Page



Q

[Category](#)
[About](#)
[Contact](#)
[Cart](#)
[Rutvik12](#)

Home / Checkout

Basic Details

First Name

Last Name

Email

Phone

Address


City

State


Country


Pin Code


Order Summary

Product	Quantity	Price
 Farali Chavdo	2	100
Grand Total		₹ 200

[COD / Place Order](#)



 Debit or Credit Card

Powered by 



Categories

- Sweets
- Bakery
- Namkeens

Shop Hours

- Sunday 9AM-9PM
- Monday 8AM-8PM
- Tuesday 8AM-8PM
- Wednesday 8AM-8PM
- Thursday 8AM-8PM

Contact

Near Janjarda Road,
Junagadh, 362001
Rutvikkamani28@gmail.com

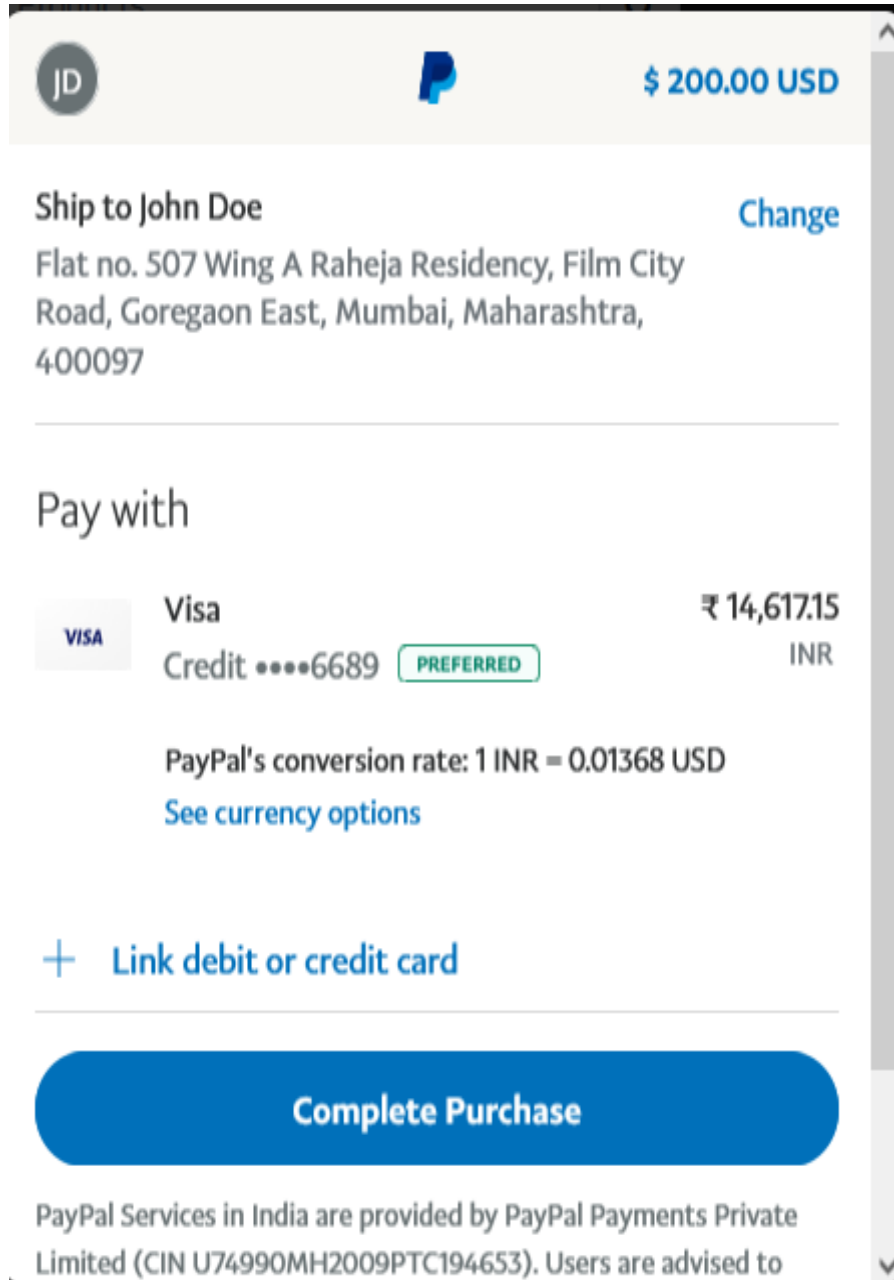
Follow Us






This is order place page

→ Paypal Payment Gateway



The screenshot shows the PayPal payment gateway interface. At the top, there is a header bar with a user icon labeled 'JD', the PayPal logo, and the amount '\$ 200.00 USD'. Below the header, the shipping address is displayed: 'Ship to John Doe' with a 'Change' link. The address details are: 'Flat no. 507 Wing A Raheja Residency, Film City Road, Goregaon East, Mumbai, Maharashtra, 400097'. Under the 'Pay with' section, a Visa credit card is selected, showing the card number '****6689' and the amount '₹ 14,617.15 INR'. A 'PREFERRED' badge is visible next to the card number. Below the card details, the conversion rate is shown: 'PayPal's conversion rate: 1 INR = 0.01368 USD' with a link to 'See currency options'. At the bottom of the payment section, there is a '+ Link debit or credit card' option. A large blue button labeled 'Complete Purchase' is prominently displayed. At the very bottom, a disclaimer states: 'PayPal Services in India are provided by PayPal Payments Private Limited (CIN U74990MH2009PTC194653). Users are advised to'.

JD PayPal \$ 200.00 USD

Ship to John Doe [Change](#)

Flat no. 507 Wing A Raheja Residency, Film City Road, Goregaon East, Mumbai, Maharashtra, 400097

Pay with

VISA Visa ₹ 14,617.15 INR

Credit ****6689 **PREFERRED**

PayPal's conversion rate: 1 INR = 0.01368 USD
[See currency options](#)

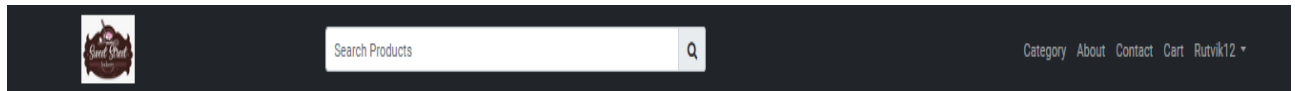
+ [Link debit or credit card](#)

Complete Purchase

PayPal Services in India are provided by PayPal Payments Private Limited (CIN U74990MH2009PTC194653). Users are advised to

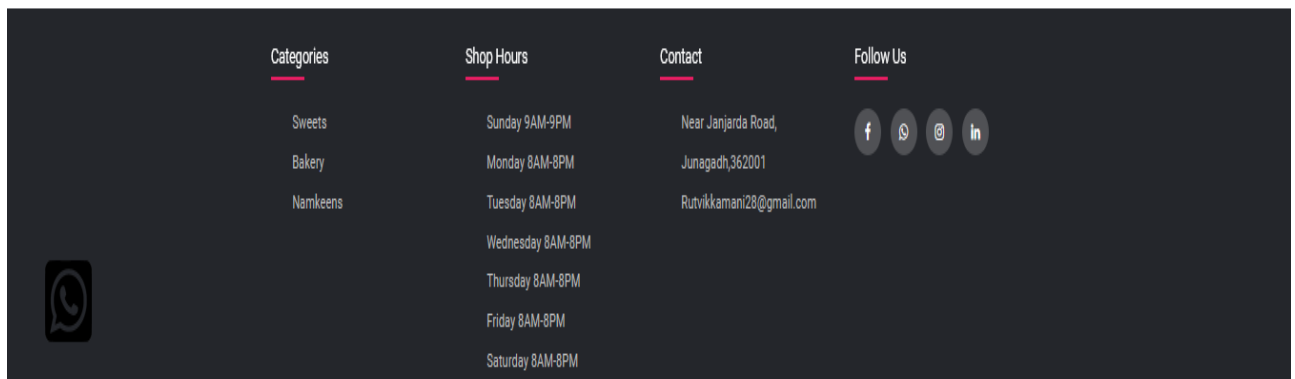
This is Paypal payment gateway user pay online money page

→ Order Page




Dashboard
Cart
Orders
Wishlist
Profile
Change Password
Logout

My Orders				
Order Date	Tracking Number	Total Price	Action	
Dec. 18, 2022, 5:04 a.m.	sh9978039	720.0	Completed	View



This is show all order for user

→ Order View




[Category](#)
[About](#)
[Contact](#)
[Cart](#)
[Rutvik12](#)

Home / My Orders

Order View [Back](#)

Shipping Details

Order Details

Name	Quantity	Price	Image
Cham Cham	2	360.0	

Grand Total :

720.0

Categories

[Sweets](#)
[Bakery](#)
[Namkeens](#)

Shop Hours

Sunday 8AM-9PM
Monday 8AM-9PM
Tuesday 8AM-9PM
Wednesday 8AM-9PM
Thursday 8AM-9PM
Friday 8AM-9PM
Saturday 8AM-9PM

Contact

Near Jarjarda Road,
Junagadh 362001
Rutvikkamani28@gmail.com

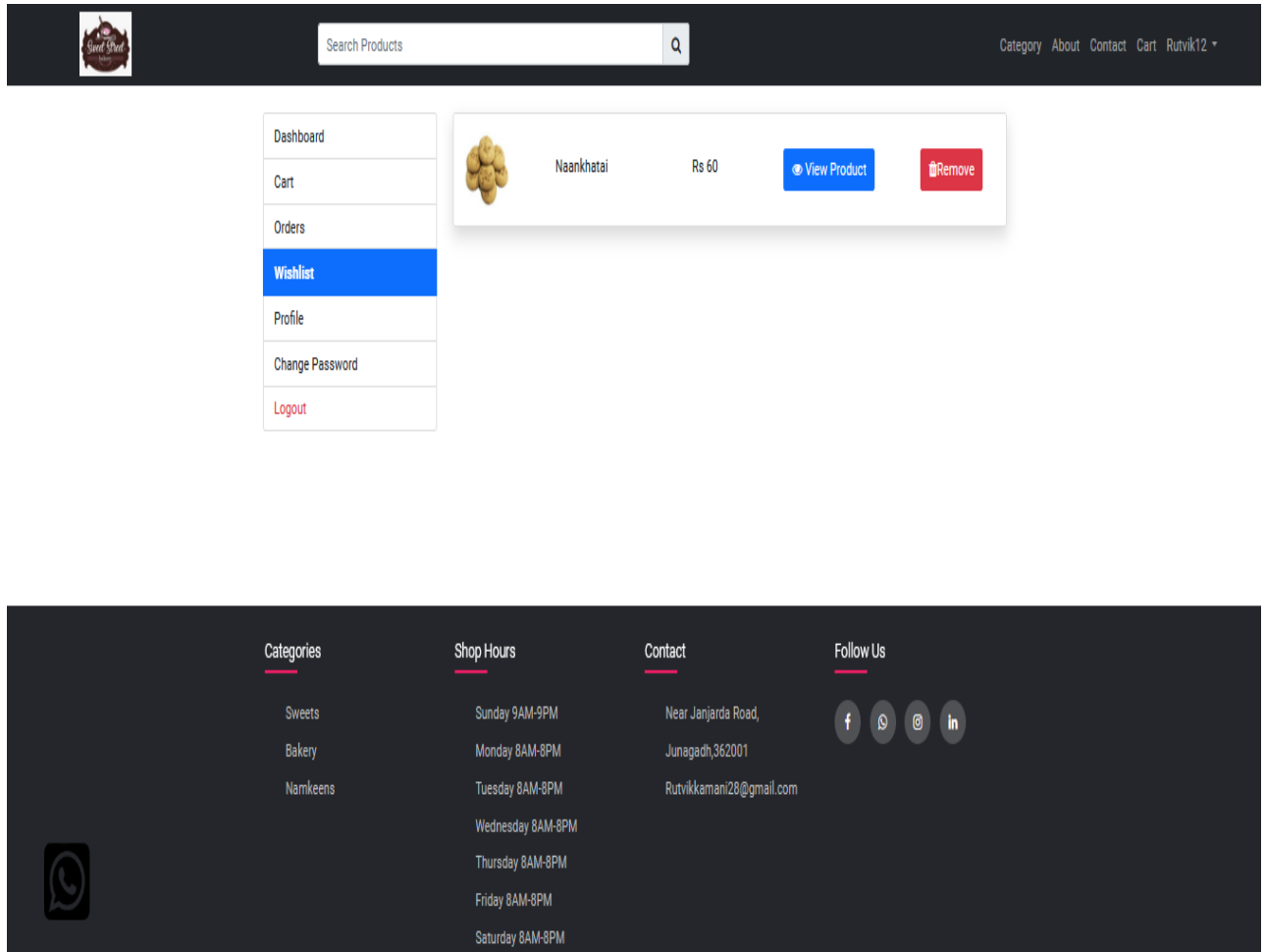
Follow Us

[f](#)
[p](#)
[@](#)
[in](#)



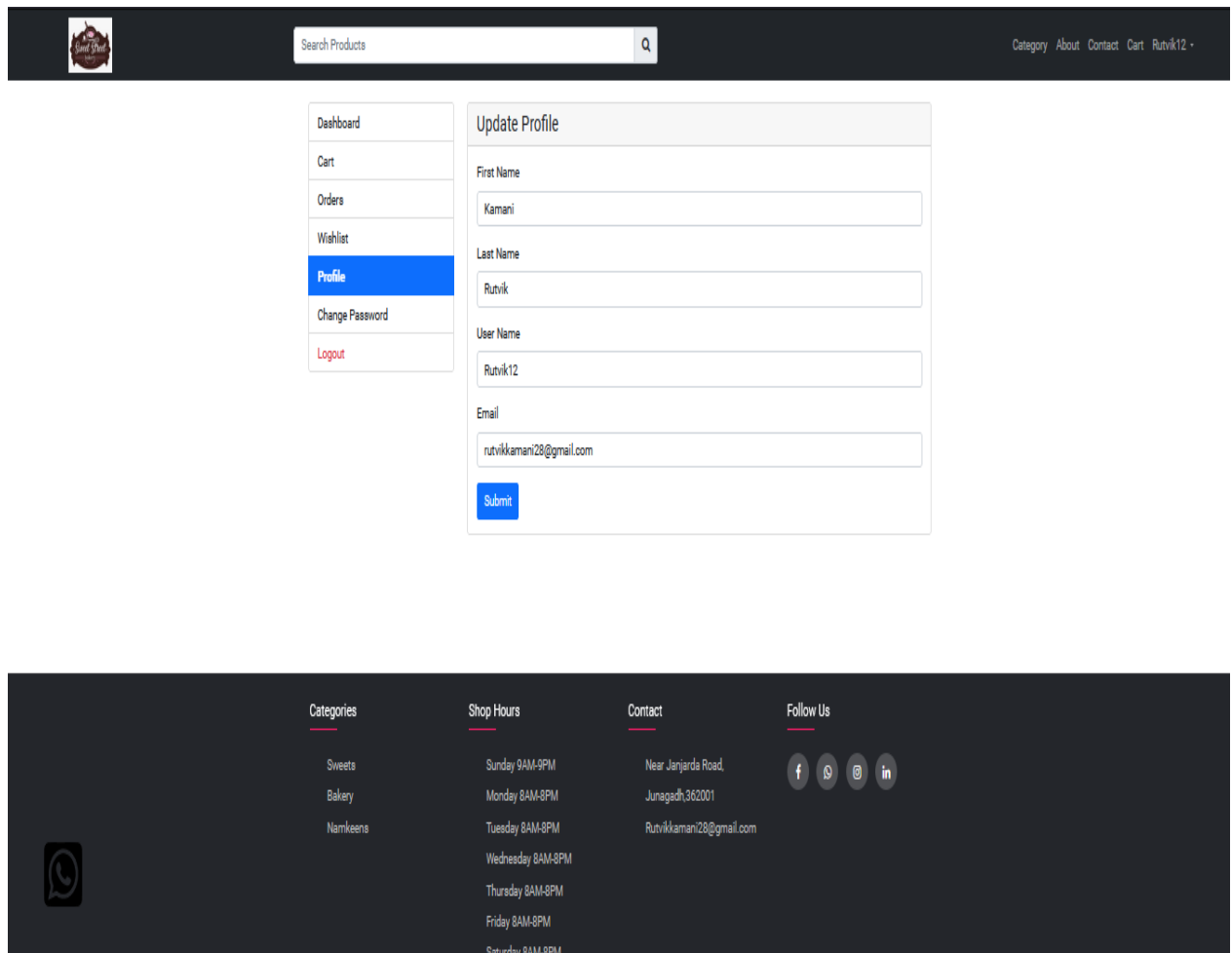
This is show user purchase product order view

→ Wishlist Page



This is user wishlist page

→ Profile Page



The screenshot displays the user profile page of an online store. At the top, a dark navigation bar contains the store's logo, a search bar, and links for Category, About, Contact, Cart, and the user's name, Rutvik12. On the left, a sidebar menu lists various user actions: Dashboard, Cart, Orders, Wishlist, Profile (highlighted in blue), Change Password, and Logout. The main content area is titled 'Update Profile' and contains four input fields: First Name (filled with 'Kamani'), Last Name (filled with 'Rutvik'), User Name (filled with 'Rutvik12'), and Email (filled with 'rutvikkamani28@gmail.com'). A blue 'Submit' button is located at the bottom of the form. The footer is a dark section with four columns: 'Categories' (listing Sweets, Bakery, and Namkeens), 'Shop Hours' (listing days and times from Sunday 9AM-9PM to Saturday 9AM-9PM), 'Contact' (listing address, Junagadh-362001, and email), and 'Follow Us' (with social media icons for Facebook, Instagram, and LinkedIn). A WhatsApp icon is also present on the left side of the footer.

This is user profile page

→ Change Password



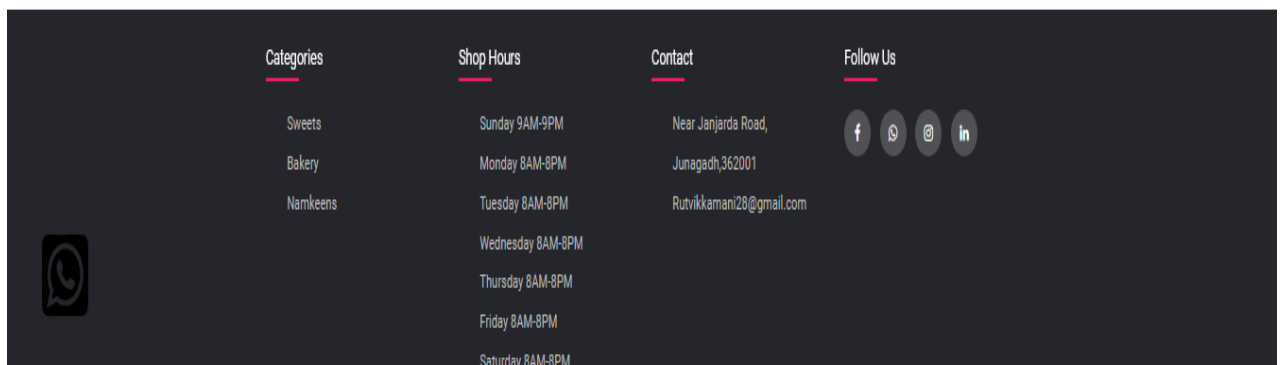
[Dashboard](#)
[Cart](#)
[Orders](#)
[Wishlist](#)
[Profile](#)
[Change Password](#)
[Logout](#)

change Password

Current Password

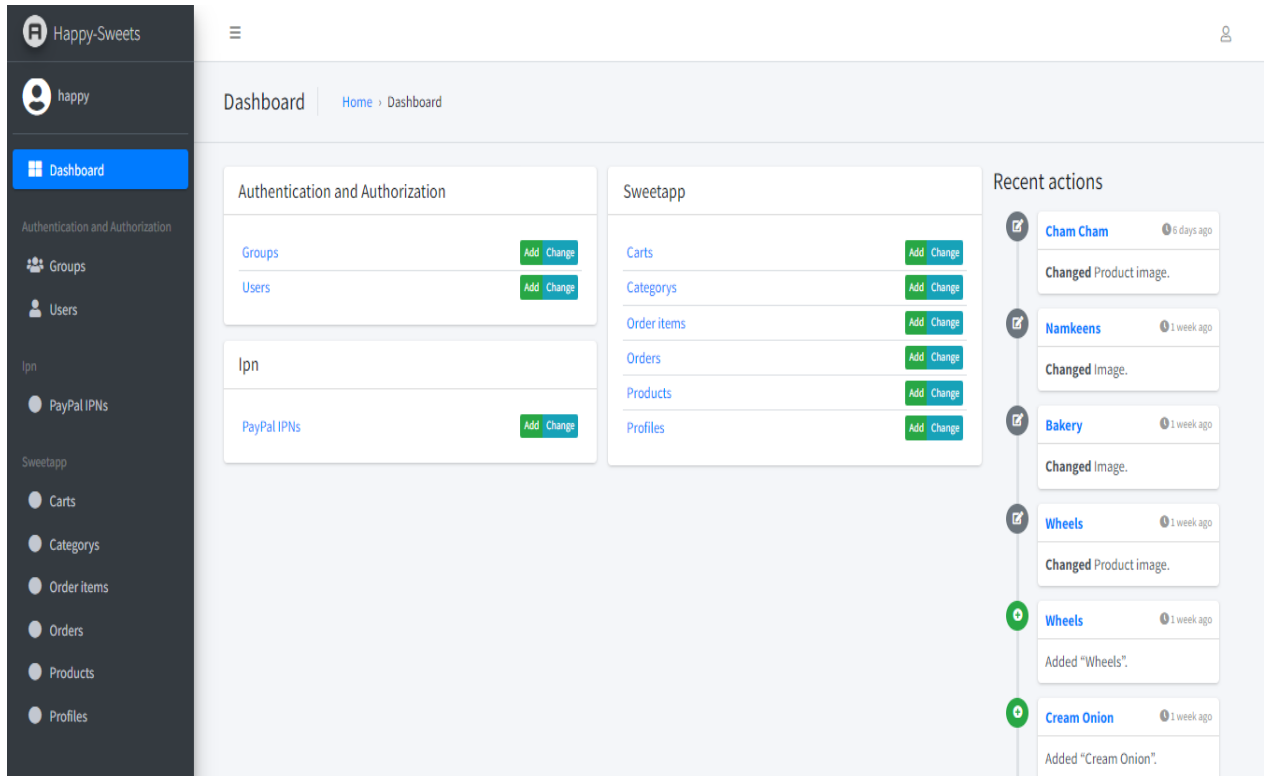
New Password

Confirm Password



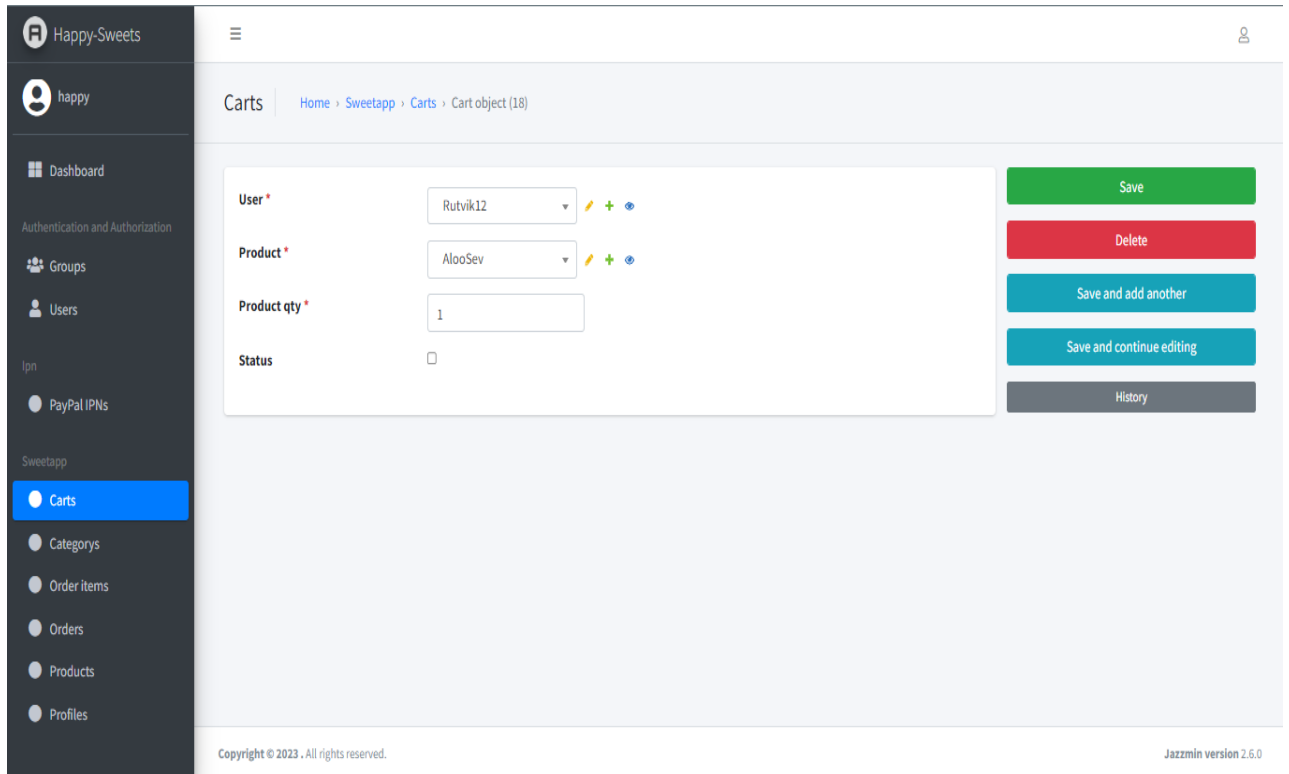
This is change password for user page

→ Admin Panel



This is Show Admin Panels Page

→ Cart Page

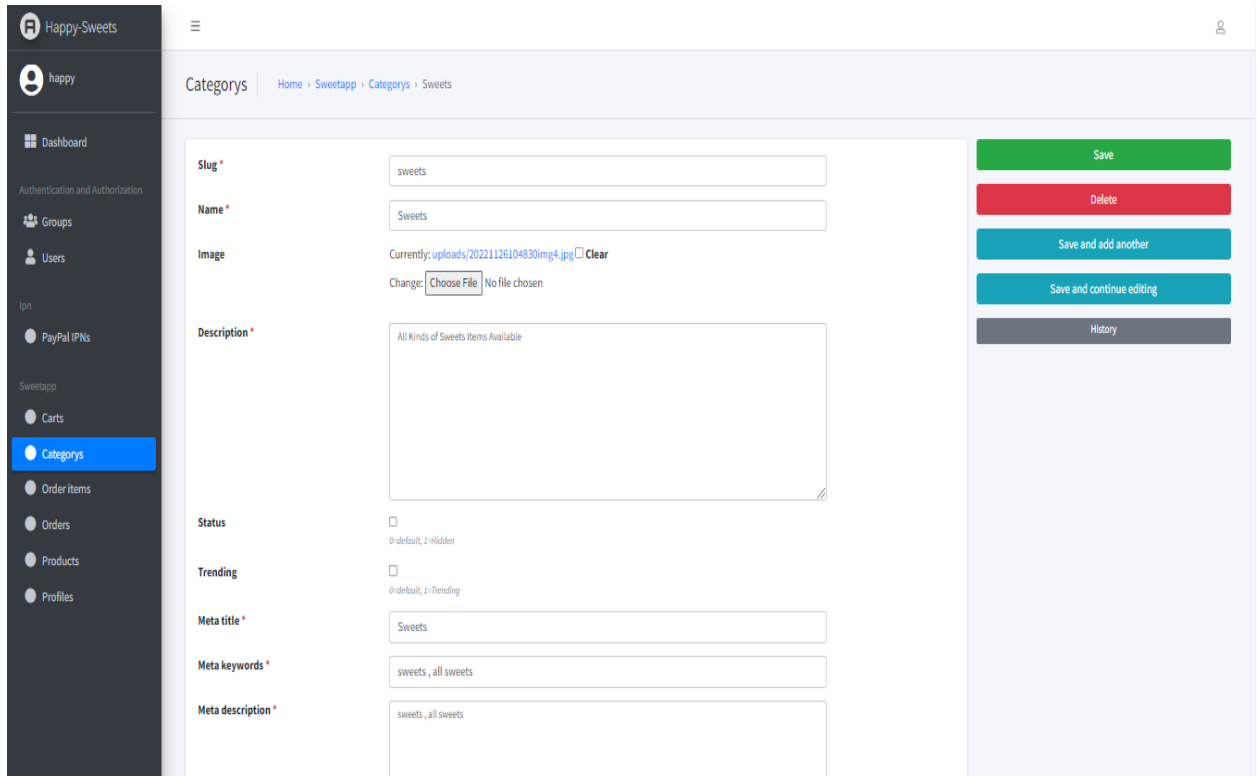


The screenshot shows the 'Happy-Sweets' application interface. On the left is a dark sidebar with a user profile 'happy' and a list of navigation items: Dashboard, Authentication and Authorization (Groups, Users), Ipn, PayPal IPNs, Sweetapp (highlighted), and a sub-menu for Sweetapp including Carts, Categorys, Order items, Orders, Products, and Profiles. The 'Carts' item is selected. The main content area has a breadcrumb trail: Home > Sweetapp > Carts > Cart object (18). Below this is a form for creating a cart item with fields for User (Rutvik12), Product (AlooSev), Product qty (1), and Status (unchecked). To the right of the form are five buttons: Save (green), Delete (red), Save and add another (teal), Save and continue editing (teal), and History (grey). The footer contains 'Copyright © 2023 . All rights reserved.' and 'Jazzmin version 2.6.0'.

This is Show All Cart for User



Category Page



Happy-Sweets

happy

Dashboard

Authentication and Authorization

Groups

Users

Ign

PayPal IPNs

Sweetapp

Carts

Categories

Order Items

Orders

Products

Profiles

Categories

Home > Sweetapp > Categories > Sweets

Slug *

sweets

Name *

Sweets

Image

Currently: uploads/20221126104830img4.jpg ☐ Clear

Change: No file chosen

Description *

All Kinds of Sweets Items Available

Status

☐ @-default, I=Hidden

Trending

☐ @-default, I=Trending

Meta title *

Sweets

Meta keywords *

sweets , all sweets

Meta description *

sweets , all sweets

Save

Delete

Save and add another

Save and continue editing

History

This is Add Category page

→ Order Items

Happy-Sweets

happy

Dashboard

Authentication and Authorization

Groups

Users

IpN

PayPal IPNs

Sweetapp

Order items

Orders

Products

Profiles

Order items

Home > Sweetapp > Order items > 38 - sh4865509

Order *

38 - sh4865509

Product *

Kaju Katri

Price *

180.0

Quantity *

2

Save

Delete

Save and add another

Save and continue editing

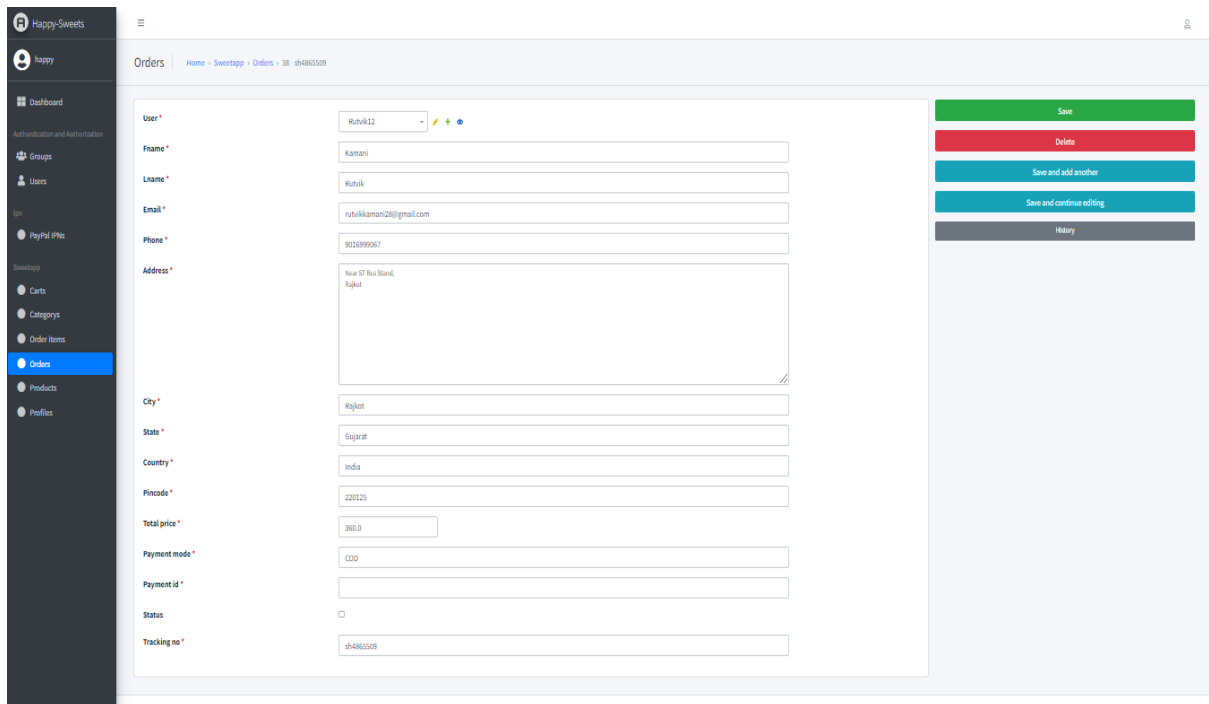
History

Copyright © 2023 . All rights reserved.

Jazzmin version 2.6.0

This is show User Purchase Item

➔ Order Page



The screenshot shows the 'Happy-Sweets' web application interface. The left sidebar contains a navigation menu with options like Dashboard, Groups, Users, PayPal IPNs, Sweettaps, Carts, Categories, Order Items, Orders (highlighted), Products, and Profiles. The main content area is titled 'Orders' and shows a breadcrumb trail: Home > Sweettaps > Orders > 38 > sh4863509. The form for creating a new order is displayed, with the following fields and values:

Field	Value
User *	Rutvik12
First name *	Kaman
Last name *	Rutvik
Email *	rutvikkaman28@gmail.com
Phone *	9020999067
Address *	Near ST Bus Stand, Rajkot
City *	Rajkot
State *	Gujarat
Country *	India
Pincode *	360025
Total price *	360.0
Payment mode *	COD
Payment id *	
Status	<input type="checkbox"/>
Tracking no *	sh4863509

On the right side of the form, there are four buttons: 'Save' (green), 'Delete' (red), 'Save and add another' (teal), and 'Save and continue editing' (teal). Below these buttons is a 'History' tab.

This is show user details for purchase order



Product Page

Happy-Sweets

happy

Dashboard

Authentication and Authorization

Groups

Users

or

PayPal IPNs

Sweetshop

Carts

Categories

Order Items

Orders

Products

Profiles

Products

Home > Sweetshop > Products > Cream Roll

Name *

Cream Roll

Category *

Bakery

Slug *

Cream Roll

Product image

Currently: [uploads/2022/22815491/cream-roll.jpg](#) ☐ Clear

Change: No file chosen

Small description *

Packing Size is 400gm

Quantity *

50

Description *

Much of the fat found in cream comes from saturated fat. Numerous studies have linked too much saturated fat with an increased risk of high cholesterol

Original price *

55.0

Selling price *

40.0

Status

☐ # default, 2: Hidden

Trending

☒ # default, 2: Ineding

Tag *

Fries

Meta title *

Cream Roll

Meta keywords *

creamroll

Meta description *

Much of the fat found in cream comes from saturated fat. Numerous studies have linked too much saturated fat with an increased risk of high cholesterol

Save

Delete

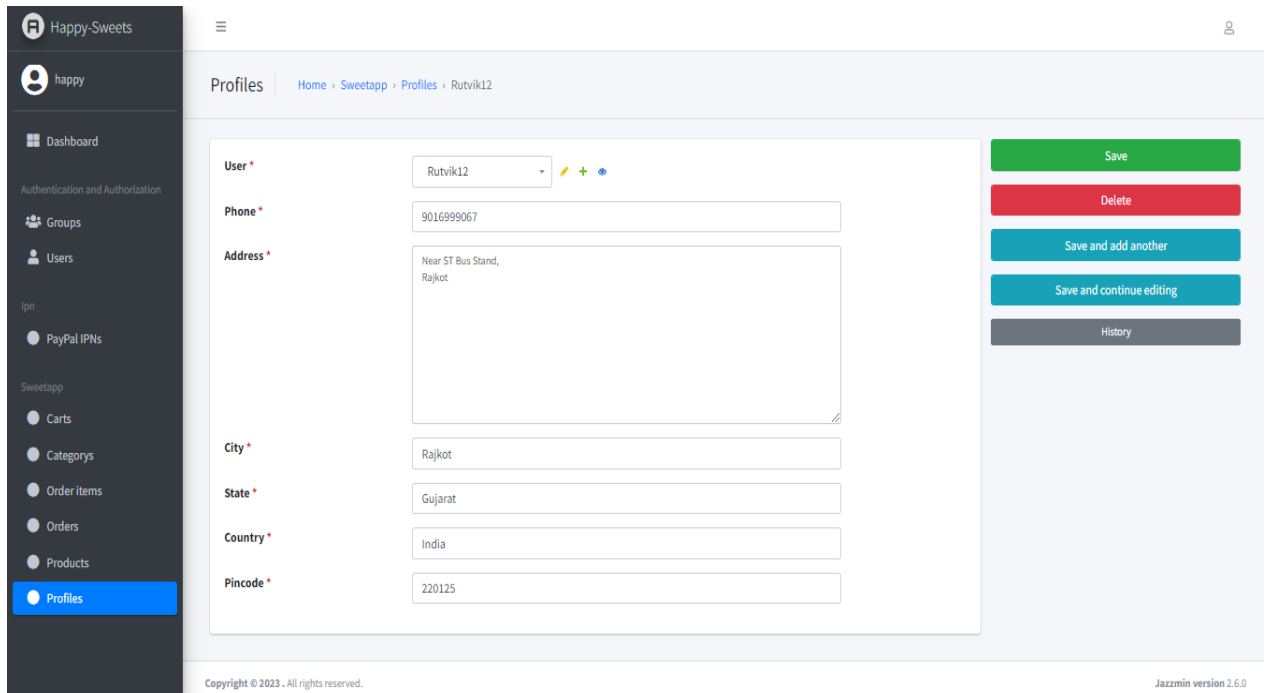
Save and add another

Save and continue editing

History

This is Add Product Page

→ Profile Page



The screenshot displays the 'Show User Profile Page' in the Happy-Sweets application. The left sidebar contains navigation links: Dashboard, Authentication and Authorization, Groups, Users, Login, PayPal IPNs, Sweetapp, Carts, Categories, Order Items, Orders, Products, and Profiles (highlighted). The main content area shows the profile for 'Rutvik12' with the following fields:

- User: Rutvik12
- Phone: 9016999067
- Address: Near ST Bus Stand, Rajkot
- City: Rajkot
- State: Gujarat
- Country: India
- Pincode: 220125

On the right side, there are five action buttons: Save (green), Delete (red), Save and add another (teal), Save and continue editing (teal), and History (grey). The footer indicates 'Copyright © 2023 . All rights reserved.' and 'Jazzmin version 2.6.0'.

This is Show User Profile Page

Limitation & future enhancement

- The limitations of a study are its flaws or shortcomings. Study limitations can exist due to constraints on research design, methodology, materials, etc., and these factors may impact the findings of your study.
- However, researchers are often reluctant to discuss the limitations of their study in their papers, feeling that bringing up limitations may undermine its research value in the eyes of readers and reviewers.
- In spite of the impact it might have (and perhaps because of it) you should clearly acknowledge any limitations in your research paper in order to show readers whether journal editors, other researchers, or the general public that you are aware of these limitations and to explain how they affect the conclusions that can be drawn from the research.
- There is scope for future development of this project. The world of computer fields is not static; it is always subject to be dynamic. The technology which is famous today becomes outdated the very next day.
- To keep abstract of technical improvements, the system may be further refined. So, it is not concluded. Yet it will improve with further enhancements.

Conclusion and discussion

- A conclusion is the final piece of writing in a research paper, essay, or article that summarizes the entire work. The conclusion paragraph should restate your thesis, summarize the key supporting ideas you discussed throughout the work, and offer your final impression on the central idea.
- This final summation should also contain the moral of your story or a revelation of a deeper truth. A good conclusion will wrap up your final thoughts and main points, combining all pertinent information with an emotional appeal for an ending statement that resonates with your readers.
- When you're ready to write your discussion, you've already introduced the purpose of your study and provided an in-depth description of the methodology. The discussion informs readers about the larger implications of your study based on the results.
- Highlighting these implications while not overstating the findings can be challenging, especially when you're submitting to a journal that selects articles based on novelty or potential impact. Regardless of what journal you are submitting to, the discussion section always serves the same purpose: concluding what your study results actually mean.

References

→ Search Engines

- <https://www.google.com/>

→ Visited Sites

- <https://docs.djangoproject.com/en/4.1/>
- <https://www.geeksforgeeks.org/django-tutorial/>
- <https://stackoverflow.com/>
- <https://www.tutorialspoint.com/django/>