



INSTITUTE FOR ADVANCED COMPUTING AND SOFTWARE DEVELOPMENT AKURDI, PUNE



Documentation on

Dairy Delight

“Online Milk Product E-Commerce Store”

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ABSTRACT

This project is a web-based shopping system for an existing shop. The project objective is to deliver the online shopping application into web platform.

This project is an attempt to provide the advantages of online shopping to customers of a real shop. It helps buying the products in the shop anywhere through internet by using a website device. Thus, the customer will get the service of online shopping and home delivery from his favourite shop. This system can be implemented to any shop in the locality or to multinational branded shops having retail outlet chains.

If shops are providing an online portal where their customers can enjoy easy shopping from anywhere, the shops won't be losing any more customers to the trending online shops such as Flipkart or e-bay. Since this application is available in the Smartphone it is easily accessible and always available

ACKNOWLEDGEMENT

I take this occasion to thank God, almighty for blessing us with his grace and taking our endeavour to a successful culmination. I extend my sincere and heartfelt thanks to our esteemed guide, **Mrs. Rupali Thorat** for providing me with the right guidance and advice at the crucial juncture sand for showing me the right way. I extend my sincere thanks to our respected **Centre Co-Ordinator Mr. Rohit Puranik** for allowing us to use the facilities available. I would like to thank the other faculty members also, at this occasion. Last but not the least, I would like to thank my friends and family for the support and encouragement they have given me during the course of our work.

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INTRODUCTION

This project is a web-based shopping system for an existing shop. An Online dairy Product Shopping Management System where the Admin can Add, Update and Delete products. The Products are divided into various categories like Milk, Butter, Paneer, etc. A user can select a particular item to view the details, choose the number of items and fill in details like name etc. to buy a product. The project objective is to deliver the online shopping application into web platform. Online shopping is the process where consumers directly buy products or services from a seller in real- time, without an intermediary service, over the Internet. It is a form of Ecommerce. This project is attempts provide the advantages of online shopping to customers of a real shop. It helps buying the products in the shop anywhere through internet by using an android device. Thus, the customer will get the service of online shopping and home delivery from his favourite shop.

The objective of the project is to make an application in android platform to purchase items in an existing shop. In order to build such an application complete web support, need to be provided. A complete and efficient web application which can provide the online shopping experience is the basic objective of the project. The web application can be implemented in the form of an android application with web view.

Features:-

1. Products Available- Milk, Paneer, Butter, Lassi.
2. Search for Products (Milk, Butter) products easily
3. Category of products- Milk, Butter, Paneer, Lassi,
4. Cart feature
5. Date and time of product delivery will be notified by the system
6. The admin can add/delete Products.
7. Allows the customers to Order items.

1.1 PROJECT OBJECTIVE

The objective of the project is to make an application in android platform to purchase items in an existing shop. In order to build such an application complete web support, need to be provided. A complete and efficient web application which can provide the online shopping experience is the basic objective of the project. The web application can be implemented in the form of an android application with web view.

1.2 PROJECT OVERVIEW

The central concept of the application is to allow the customer to shop virtually using the internet and allow customers to buy the items and articles of their desire from the store. The information pertaining to the products are stores on an RDBMS at the server side (store).

The server processes the customers, and the items are shipped to the address submitted by them. The application was designed into two modules first is for the customers who wish to buy the articles. Second is for the storekeepers who maintains and updates the information pertaining to the articles and those of this product is a departmental store where the application is hosted on the web and the administrator maintains the database. The application, which is deploy the customer database, the details of the items are brought forward from the database for the customer view based on the selection through the menu and the database of all the products are updated at the end of each transaction. Data entry into the application can be done through various screens designed for various levels of users. Once the authorized personal feed the relevant data into the system, several reports could be generated as per the security.

1.3 PROJECT SCOPE

This system can be implemented to any shop in the locality or to multinational branded shops having retail outlet chains. The system recommends a facility to accept the orders 24X7 and a home delivery system which can make customers happy. If shops are providing an online portal where their customers can enjoy easy shopping from anywhere, the shops won't be losing any more customers to the trending online shops such as FlipKart or eBay. Since the application is available and always available.

1.4 STUDY OF THE SYSTEM

1.4.1 MODULES

The system after careful analysis has been identified to be presented with the following modules and roles.

The modules involved are:

- Administrator
- Shopping Cart
- Users
- Order

1.4.1.1 Administrator:

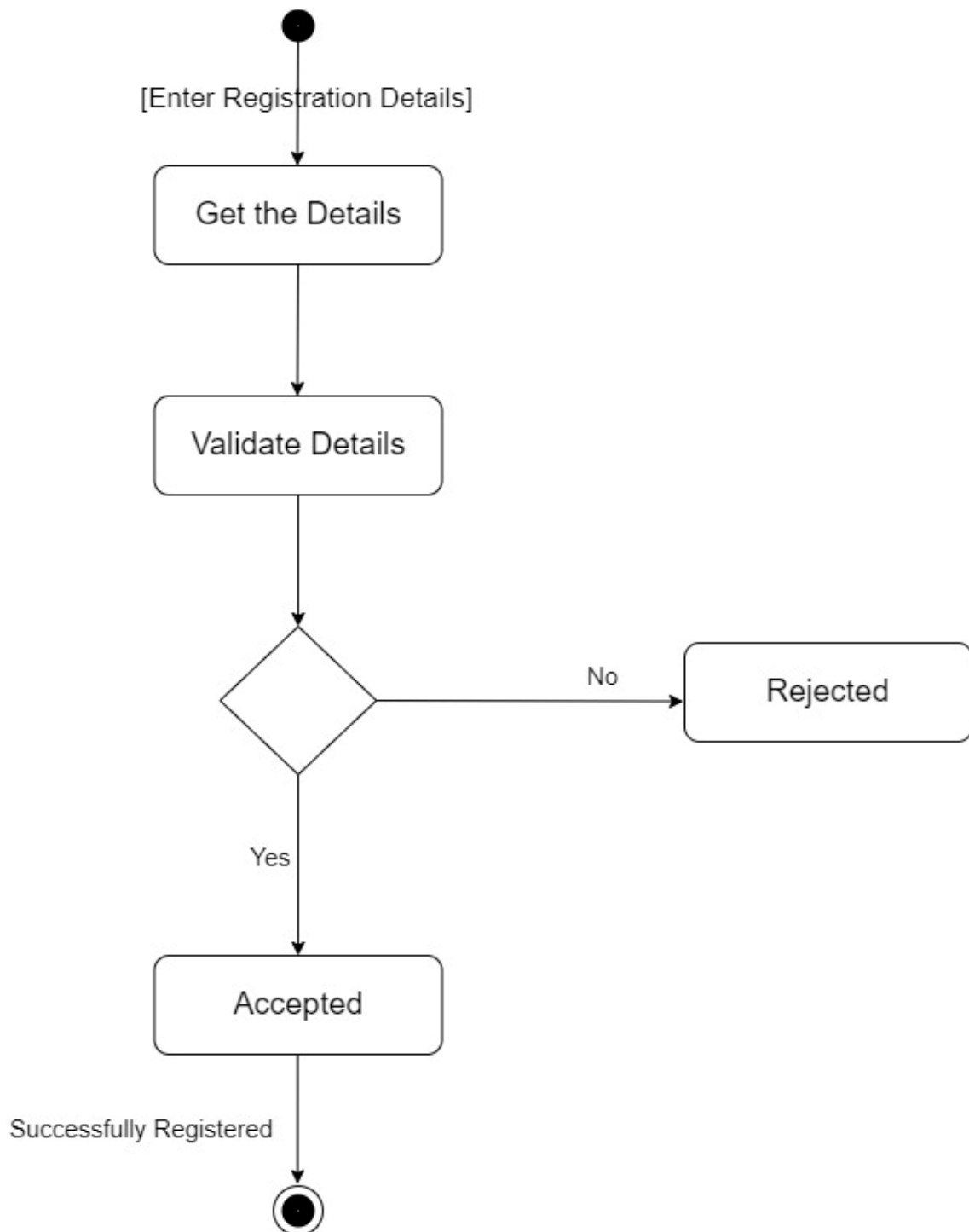
The administrator is the super user of this application. Only admin have access into this admin page. Admin may be the owner of the shop. The administrator has all the information about the users and about all products.

This module is divided into different sub modules.

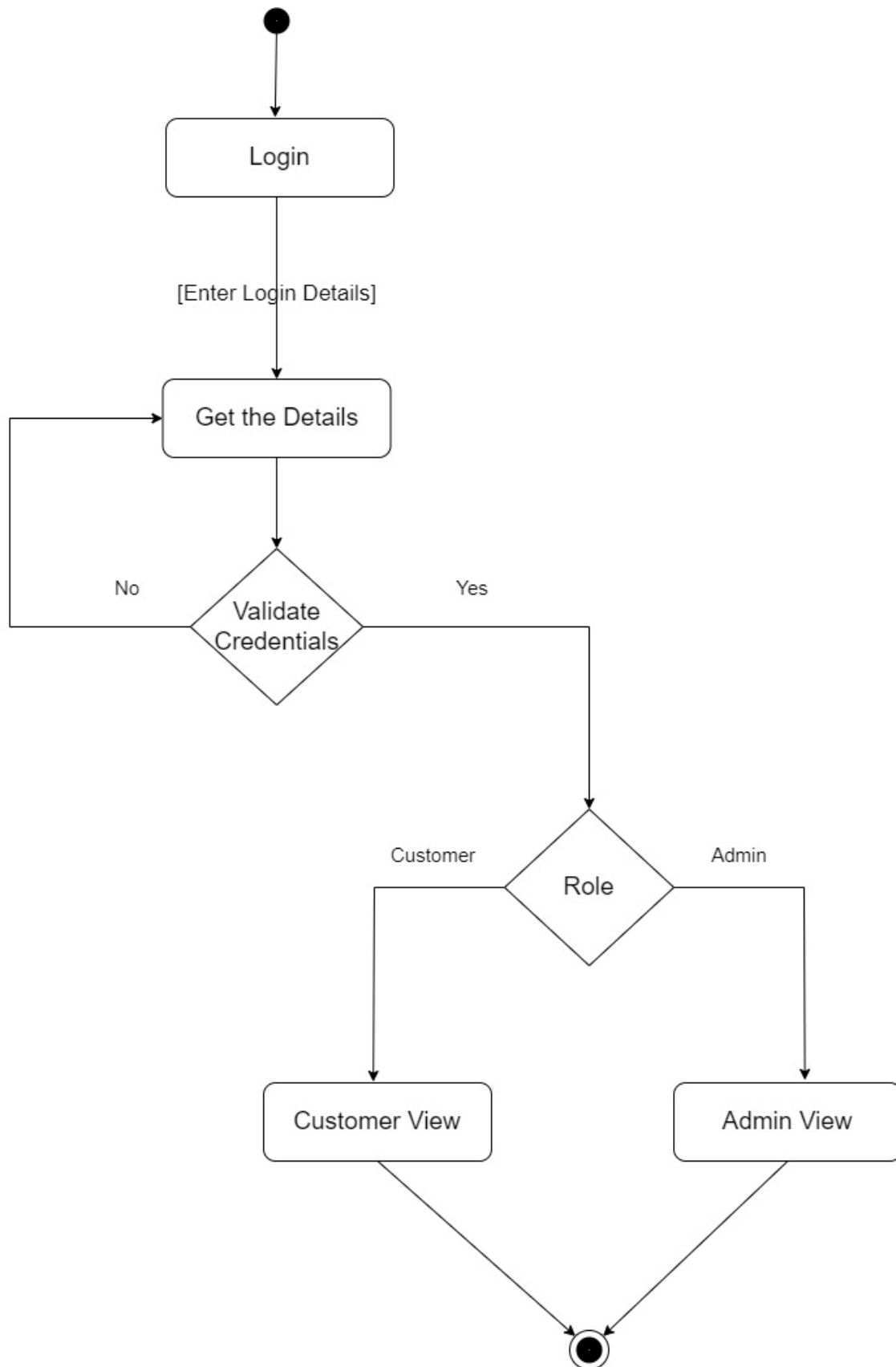
1. Manage Users
2. Manage Products
3. Manage Orders

Activity Diagrams:-

Registration Activity Diagram



Login Activity Diagram



➤ **Add Products**

The shopping cart contains different kinds of products of different category. The products can be classified into different categories by name. Admin can add new products into the existing system with all its details including an image.

➤ **Delete Products**

Admin can delete the products based on the stock of that particular product.

➤ **Search Products**

Admin will have a list view of all the existing products. He can also search for a particular product by name.

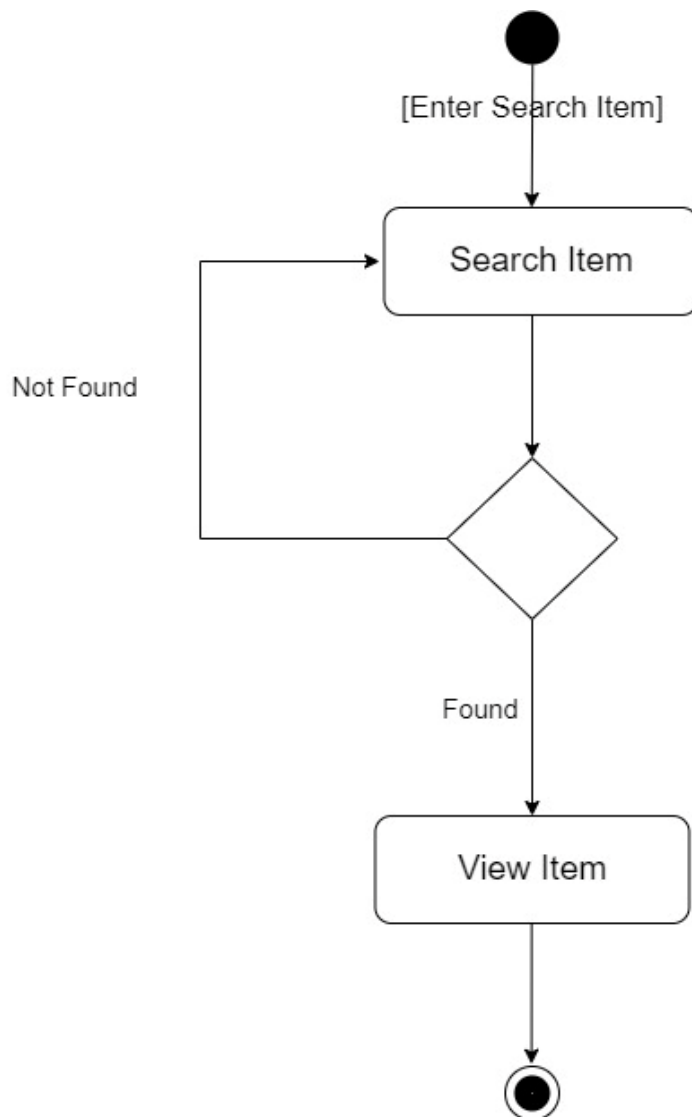
➤ **Edit Product**

Admin can edit his added product.

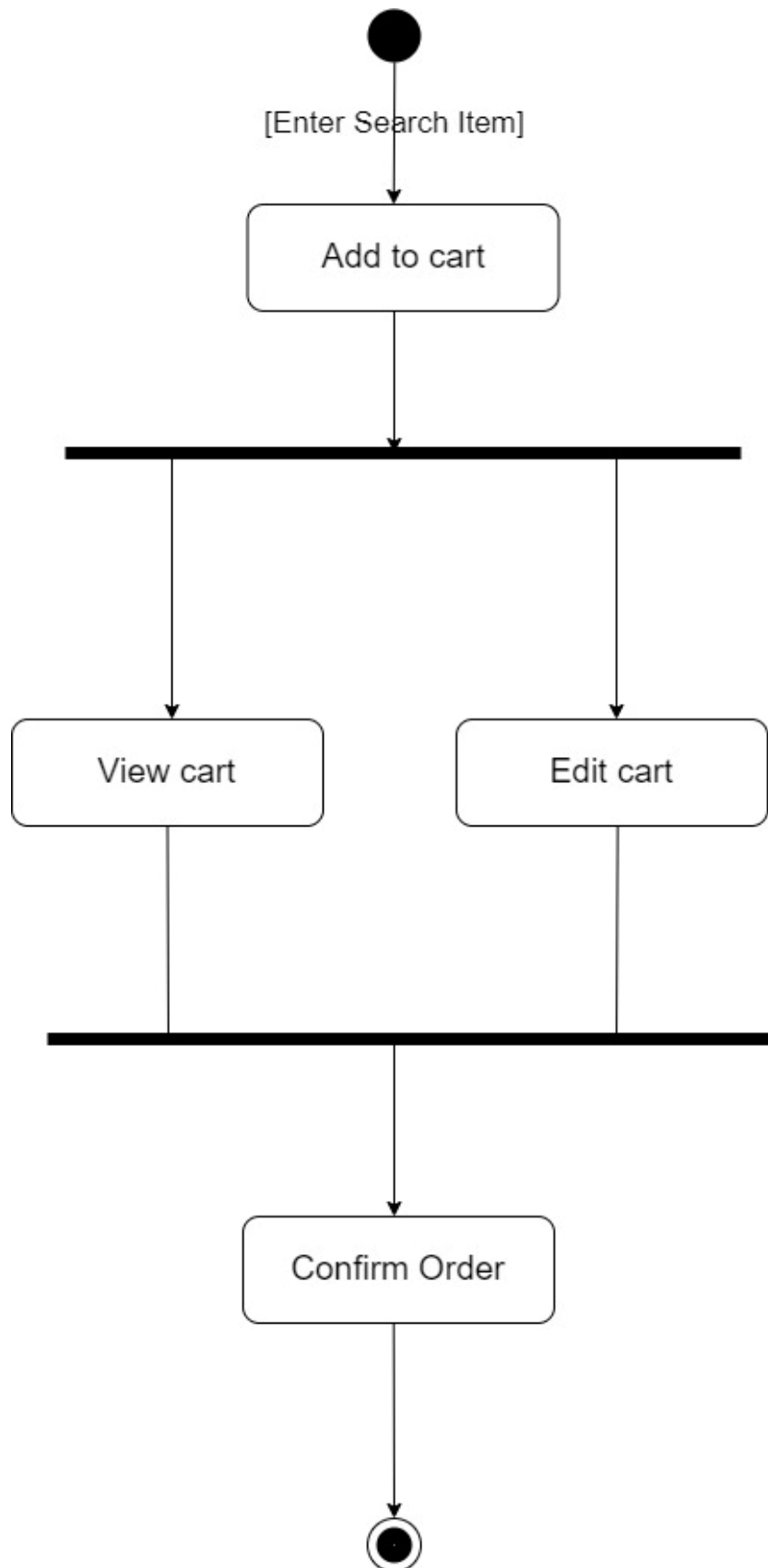
➤ **Payments**

Admin can see payment details of the ordered product by the customer.

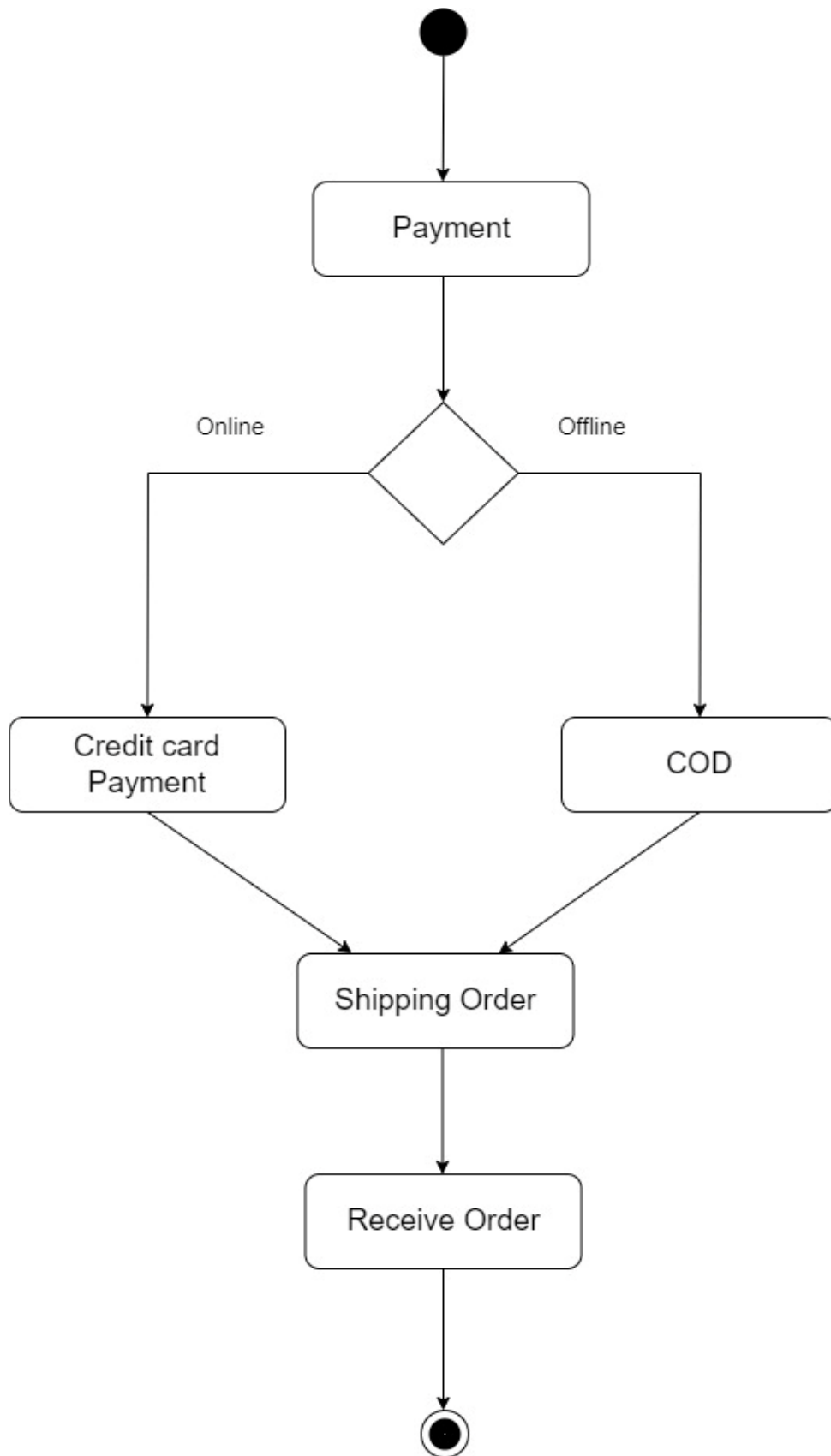
Search Item Activity Diagram



Add to cart Activity Diagram



Payment Activity Diagram



➤ **Customer sign in, sign out, create account**

This feature is provided to customer so they can sign in, sign out and create account for new customer.

➤ **Search Product**

Customer can search the product as per his wish in specific category.

➤ **Add to Cart**

Customer can add products to cart which he wants to buy the products.

➤ **Payments**

Customer have a privilege to his order he can see his order details.

➤ **Order Details**

Customer have a privilege to his order he can see his order details.

➤ **Buy Product**

Customers can buy product from their cart by doing payment.

SYSTEM ANALYSIS

System analysis is the process of gathering and interpreting facts, diagnosing problems and using the information to recommend improvements on the system. System analysis is a problem-solving activity that requires intensive communication between the system users and system developers.

System analysis or study is an important phase of any system development process. The system is viewed as a whole, the inputs are identified, and the system is subjected to close study to identify the problem areas. The solutions are given as a proposal. The proposal is reviewed on user request and suitable changes are made. This loop ends as soon as the user is satisfied with the proposal.

2.1 EXISTING SYSTEM

The current system for shopping is to visit the shop manually and from the available product choose the item that customer wants and buying the item by payment of the price of the item.

- ✓ It is less user-friendly.
- ✓ User must go to shop and select products.
- ✓ It is difficult to identify the required product.
- ✓ Description of the product limited.
- ✓ It is a time-consuming process
- ✓ Not in reach of distant users.

2.2 PROPOSED SYSTEM

In the proposed system customer need not go to the shop for buying the products. He can order the product he wish to buy through the application in his Smartphone. The shop owner will be admin of the system. Shop owner can appoint moderators who will help owner in managing the customers and product orders. The system also recommends a home delivery system for the purchased products.

2.3 SYSTEM REQUIREMENT SPECIFICATION

2.3.1 GENERAL DESCRIPTION:

Objective (Purpose):

The Dairy Products Online Portal application deals with maintaining the inventory details of various dairy products and the billing process with great ease. As we want the work to be done at a faster rate. So this application will help in reducing the pen paper transaction to computerized transaction. This application will help in storing the products records like dairy products, employee records, customers records and purchase information in an easy and well organised manner.

Scope:

This System allows Shoppers to maintain their products for adding or removing from catalogue based on their availability. Customer will be able to review orders history and may able to cancel order within 24 hours, order place.

Definitions:

QA: Quality Assurance
Portal: Personalized Online Web Application
MIS: Management Information System
CRM: Customer Relation Management
BI: Business Intelligence

Functional Requirements:

Any anonymous User will be able to view different dairy products available for sale. Any User will be able to select products to view from categories available. Admin will be able to promote products for sale by adding products to the product catalogue maintained by System. Customer will be notified about order status, delivery status through Email communication. Customer will get complete information about their orders, likes, comments, details through a dashboard.

Administrator Panel:-

- Manage login process to allow the authenticated user to access the admin, customer, and dairy products.
- Create and manage (update/delete) customer account.
- Manage (Add/update/delete) dairy products.
- Keep the record of customer order and status.
- Manage customer order history.
- Update order status (Pending / Delivered / etc)
- Inventory management record.
- Keep a record of customer feedback.

Customer panel:-

- Register/ Login/ Forgot Password.
- Manage account.
- View past orders.
- View all listed products:
 - Eg: Milk, Paneer, Ghee, Sweets, Curd, Yogurt, Icecream etc.
 - Sorting of listed products (by price, alphabet)
- Cart – CRUD operations
- Cart Checkout
- Payment Page
- Payment Confirmation – Thank You Page
- Submit feedback.

Non-Functional Requirement:

Security

Registered Customer will be allowed to place order. Each stakeholder will be able to access system through authentication process. Who are you ? System will provide access to the content, operations using Role based security (Authorization) (Permissions based on Role) Using SSL in all transactions which will be performed stakeholder. It would protect confidential information shared by system to stake holder of Shared by stakeholder to system. System will automatically log of all stakeholder after some time due to inactiveness. System will block operations for inactive stakeholder and would redirect for authentication. System will internally maintain secure communication channel between Servers (Web Servers, App Servers, database Server) Sensitive data will be always encrypted across communication. User proper firewall to protect servers from outside fishing, vulnerable attacks.

Reliability

The system will backup business data on regular basis and recover in short time duration to keep system operational, continuous updates are maintained and continuous Administration is done to keep system operational. During peak hours system will maintain same user experience by managing load balancing.

Availability

uptime: 24* 7 available 99.999%

Maintainability:

A Commercial database software will be used to maintain System data Persistence. A readymade Web Server will be installed to host online Dairy Portal (Web Site) to management server capabilities. IT operations team will easily monitor and configure System using administrative tools provided by Servers. Separate environment will be maintained for system for isolation in production, testing, and development.

Portability:

PDA: Portable Device Application System will provide portable User Interface (HTML, CSS, JS) through users will be able to access online Dairy Portal. System can be deployed to single server, multi-server, to any OS, Cloud (Azure or AWS or GCP)

Accessibility:

Only registered customer will be able to place an order after authentication. Sales team can reject or approve orders, shopper requests based on role provided. Admin will be able to see products sale graph.

Durability:

System will retain customer shopping cart for 15 minutes even though customer loose internet connection and join again. System will maintain Wishlist for customer. Customer will be able to add products from Wishlist and add to shopping cart whenever needed. System will implement backup and recovery for retaining stake holders' data, business operation data and business data over time.

Efficiency:

on Festival season, maximum number of users will place order, view products with same response time. System will be able to manage all transactions with isolation.

Modularity:

System will be designed and developed using reusable, independent or dependent business scenarios in the form of modules. These modules will be loosely coupled and highly cohesive. System will contain CRM, Inventory, shopping cart, order processing, payment processing, Delivery module, membership and Roles management modules.

Scalability:

System will be able to provide consistent user experience to stake holder as well as visitors irrespective of load.

Safety:

Dairy Delight online Portal will be secured from malicious attack, phishing. Dairy Delight shopping portal functionalities are protected from outsiders with proper firewall configuration. online shopping portal will be always kept updated with latest antivirus software. Business data will be backed up periodically to ensure safety of data using incremental back up strategy. Role based security will be applied for Application data and operations accessibility.

MODERATOR

Description of features

A moderator is considered as a staff who can manage orders for the time being. As a future update moderator may give facility to add and manage his own products. Moderators can reduce the workload of admin. Now moderator has all the privilege of an admin having except managing other moderators. He can manage users and manage products. He can also check the orders and edit his profile.

Functional Requirement

- The system must identify the login of a moderator.

ADMIN

➤ MANAGE USER

Description of features

The administrator can add user, delete user, view user and block user.

➤ MANAGE MODERATOR

Description of features

The administrator can add moderator, delete moderator, block moderator and search for a moderator.

➤ MANAGE PRODUCTS

Description of features

The administrator can add product, delete product, and view product.

➤ MANAGE ORDER

Description of features

The administrator can view orders and delete orders.

Functional Requirements:

- The system must identify the login of the admin.
- Admin account should be secured so that only owner of the shop can access that account.

MODERATOR**Description of features**

A moderator is considered as a staff who can manage orders for the time being. As a future update moderator may give facility to add and manage his own products. Moderators can reduce the workload of admin. Now moderator has all the privilege of an admin having except managing other moderators. He can manage users and manage products. He can also check the orders and edit his profile.

Functional Requirement

- The system must identify the login of a moderator.

SYSTEM DESIGN

System design is the solution for the creation of a new system. This phase focuses on the detailed implementation of the feasible system. Its emphasis on translating design. Specifications to performance specification. System design has two phases of development.

➤ Logical Design

➤ Physical Design

During logical design phase the analyst describes inputs (sources), outputs(destinations), databases (data sores) and procedures (data flows) all in a format that meets the user requirements. The analyst also specifies the needs of the user at a level that virtually determines the information flow in and out of the system and the data resources. Here the logical design is done through data flow diagrams and database design. The physical design is followed by physical design or coding. Physical design produces the working system by defining the design specifications, which specify exactly what the candidate system must do. The programmers write the necessary programs that accept input from the user, perform necessary processing on accepted data and produce the required report on a hard copy or display it on the screen.

3.1 INPUT AND OUTPUT DESIGN

3.1.1 INPUT DESIGN:

Input design is the link that ties the information system into the world of its users. The input design involves determining the inputs, validating the data, minimizing the data entry and provides a multi-user facility. Inaccurate inputs are the most common cause of errors in data processing. Errors entered by the data entry operators can be controlled by input design. The user-originated inputs are converted to a computer-based format in the input design. Input data are collected and organized into groups of similar data. Once identified, the appropriate input media are selected for processing. All the input data are validated and if any data violates any conditions, the user is warned by a message. If the data satisfies all the conditions, it is transferred to the appropriate tables in the database. In this project the student details are to be entered at the time of registration. A page is designed for this purpose which is user friendly and easy to use. The design is done such that users get appropriate messages when exceptions occur.

3.1.2 OUTPUT DESIGN:

Computer output is the most important and direct source of information to the user. Output design

is a very important phase since the output needs to be in an efficient manner. Efficient and intelligible output design improves the system relationship with the user and helps in decision making. Allowing the user to view the sample screen is important because the user is the ultimate judge of the quality of output. The output module of this system is the selected notifications.

DATABASE DESIGN

3.2 DATABASE

Databases are the storehouses of data used in the software systems. The data is stored in tables inside the database. Several tables are created for the manipulation of the data for the system. Two essential settings for a database are

- Primary key - the field that is unique for all the record occurrences
- Foreign key - the field used to set relation between tables

Normalization is a technique to avoid redundancy in the tables.

3.3 SYSTEM TOOLS

The various system tools that have been used in developing both the front end and the back end of the project are being discussed in this chapter.

3.3.1 FRONT END:

React is a library which is developed by Facebook and is utilized to implement the frontend. React (also known as React.js or ReactJS) is a free and open-source front-end JavaScript library for building user interfaces or UI components. It is maintained by Facebook and a community of individual developers and companies. React can be used as a base in the development of single page or mobile applications. However, React is only concerned with state management and rendering that state to the DOM, so creating React applications usually requires the use of additional libraries for routing, as well as certain client-side functionality.

3.3.2 BACKEND:

The back end is implemented using MySQL which is used to design databases.

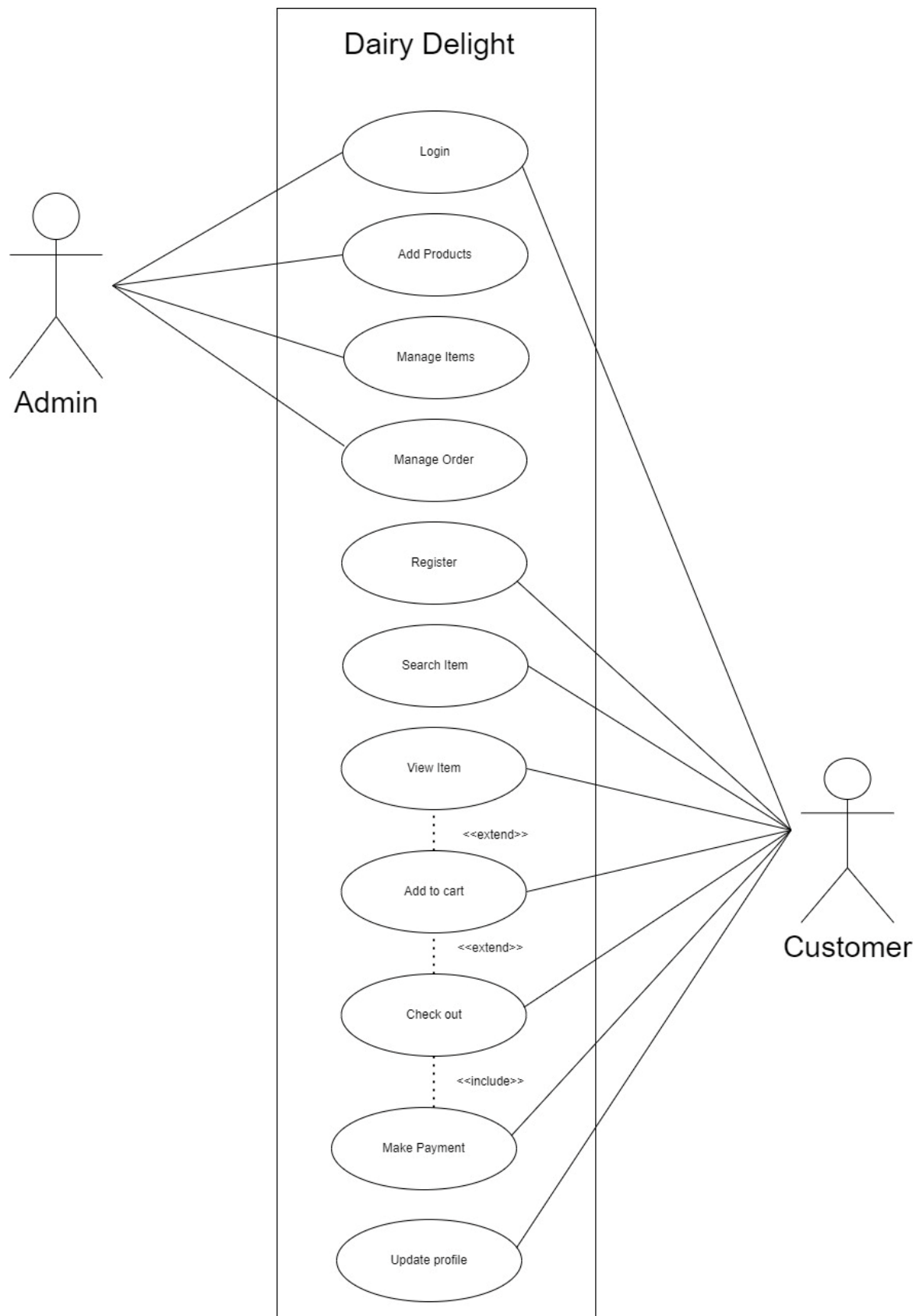
MySQL:

MySQL is the world's second most widely used open-source relational database management system (RDBMS). The SQL phrase stands for Structured Query Language. An application software called Navicert was used to design the tables in MySQL.

Spring-Boot:

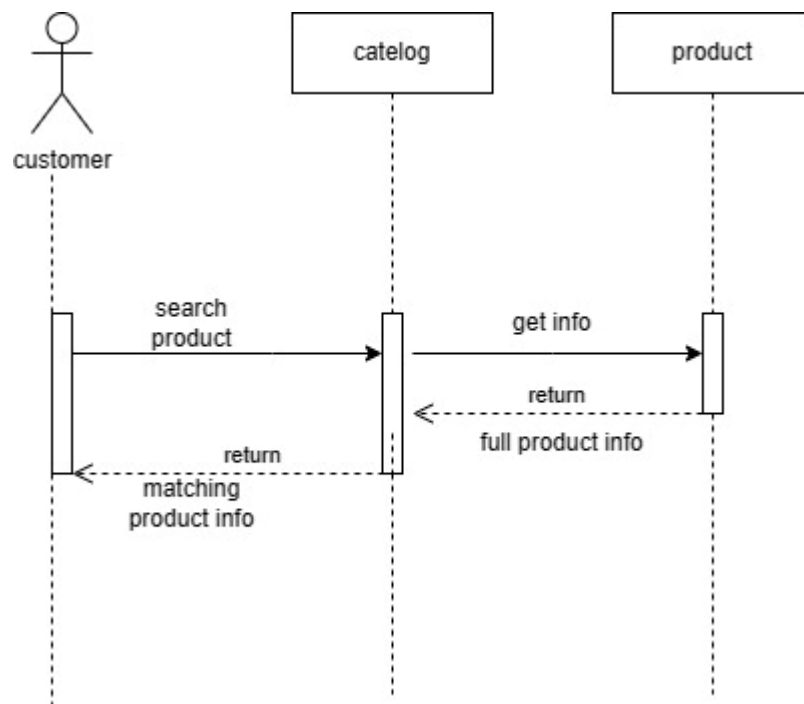
This is used to connect MYSQL and fetch data from database and store the data in database. The Spring Framework is an application framework and inversion of control container for the Java platform. The framework's core features can be used by any Java application, but there are extensions for building web applications on top of the Java EE (Enterprise Edition) platform. Although the framework does not impose any specific programming model, it has become popular in the Java community as an addition to the Enterprise JavaBeans (EJB) model. The Spring Framework is Open-source Framework.

UseCase Diagram

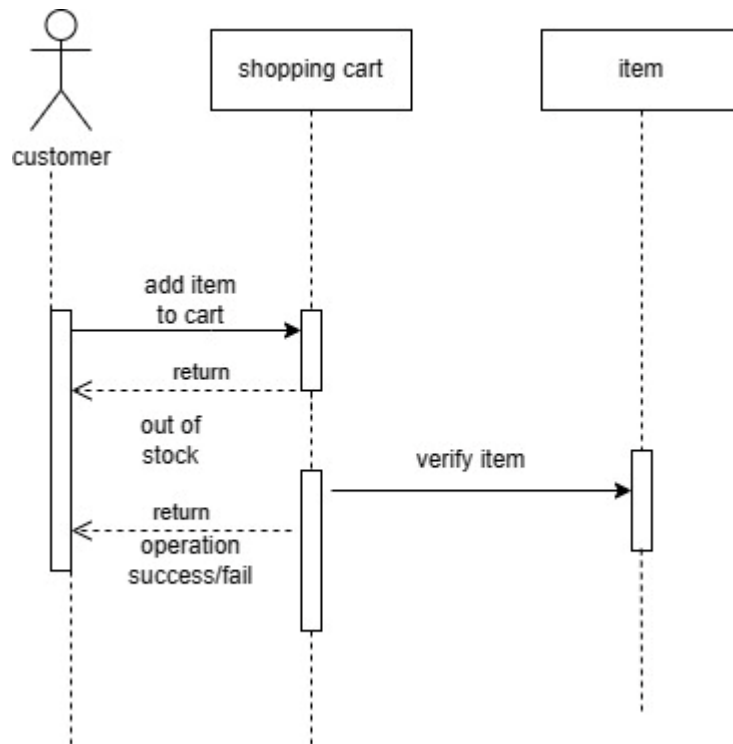


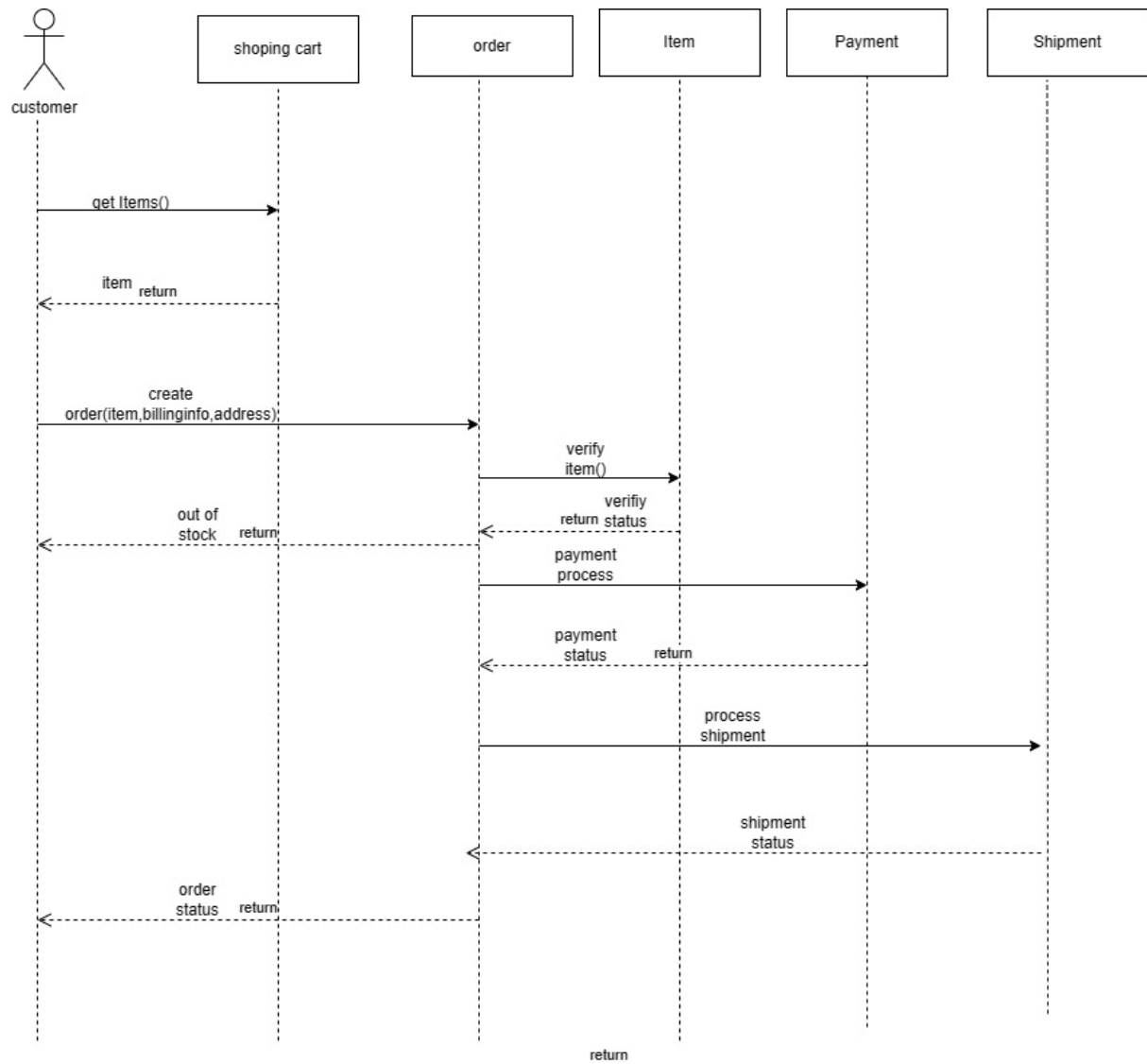
Sequence Diagram:

Search item in catelog

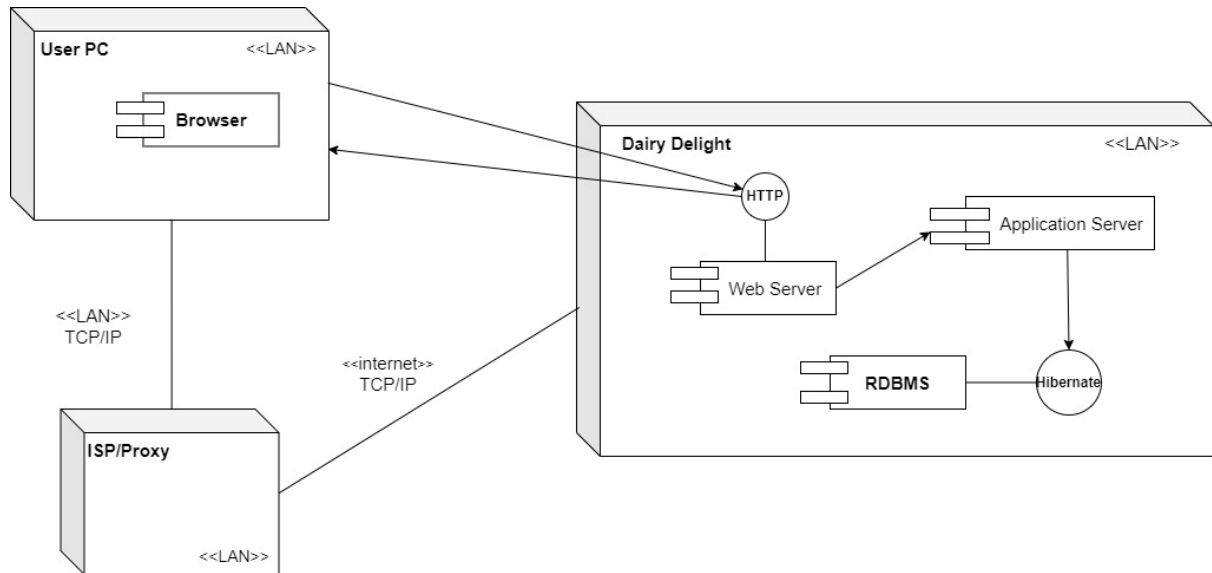


Add item into cart

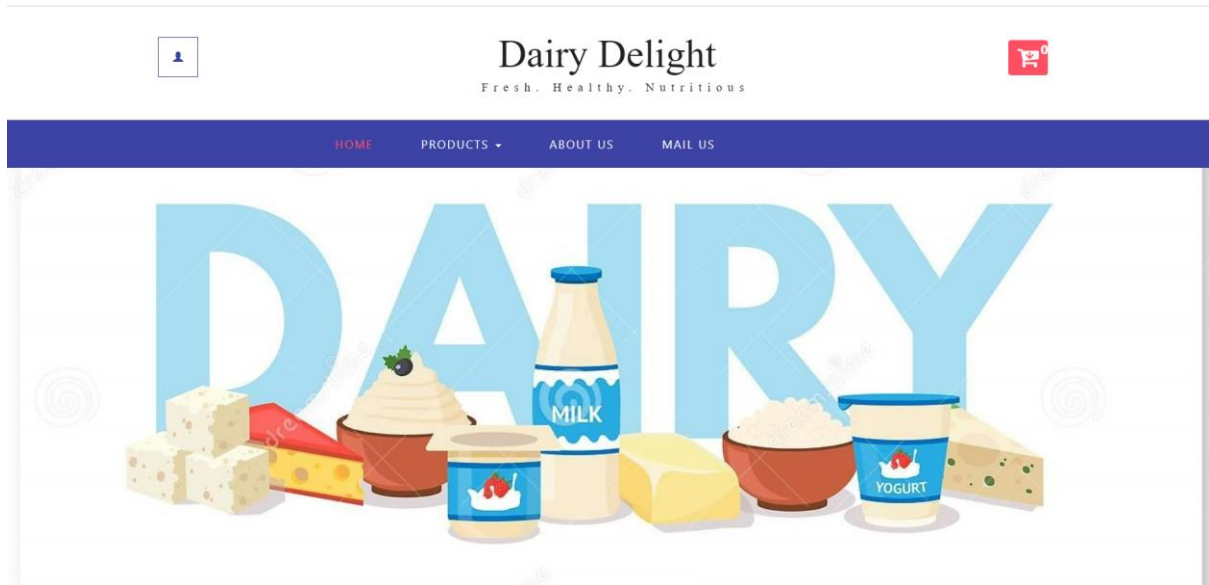




Deployment Diagram



Screenshots:





Amul Cool Badam Milk

[Add to Cart](#)

₹ 20



Amul Milk

[Add to Cart](#)

₹ 25



Amul Cheese

[Add to Cart](#)

₹ 150



Milk&Mist Cheese

[Add to Cart](#)

₹ 110



Amul Cool Badam Milk

[Add to Cart](#)

₹ 20



English Oven Bread

[Add to Cart](#)

₹ 30



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 info@example.com

 +1234 567 567

INFORMATION

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CATEGORY

→ Milk

→ Curd

→ Ghee

→ Sweets

→ Ice Cream

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MILK CURD PANEER LASSI GHEE SWEET BREAD BUTTER MILK ICE CREAM



Kwality Walls Kulfi Ice Cream

Add to Cart

₹ 200



Magnum Almond

Add to Cart

₹ 30



Amul Cheese



Description

Duis aute inure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident. Nemo enim ipsam voluptatem quia voluptas sit aspernatur aut odit aut fugit, sed quia consequuntur magni dolores eos qui ratione voluptatem sequi nesciunt.

₹150

Add To Cart



Dairy Delight



Sign In



SIGN IN

SIGN UP

Enter Mobile

Password

SIGN IN

Dairy Delight



Register

SIGN IN

SIGN UP

Namita Dewangan

namita@gmail.com

123456789

SIGN UP



localhost:3000 says
Successfully added..

OK



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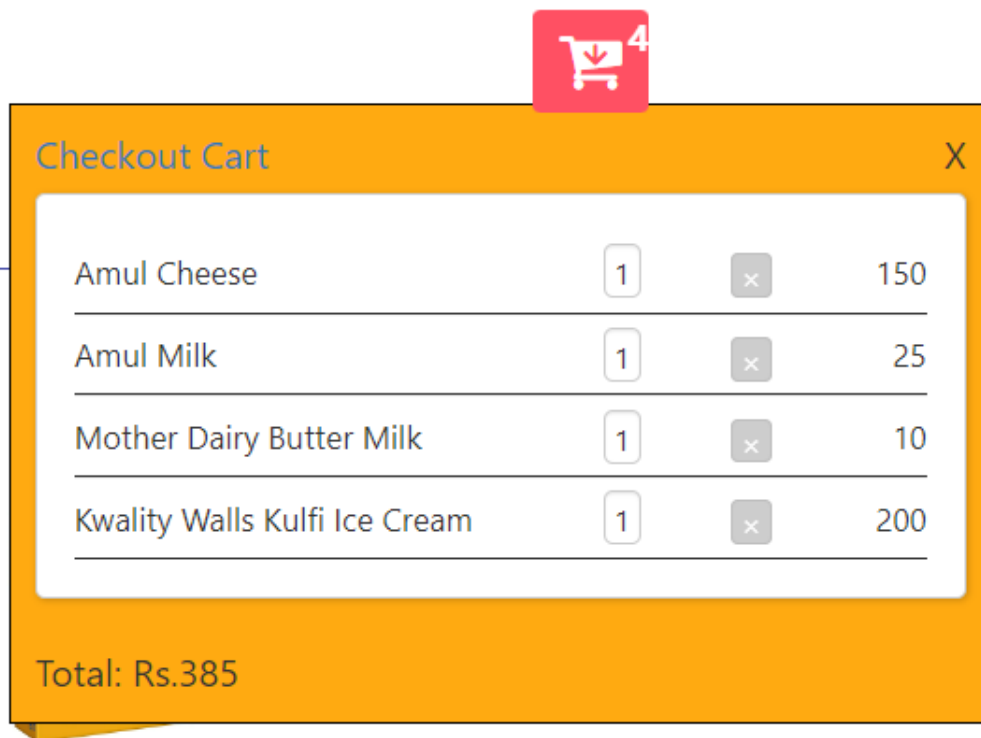
Amul Milk

Description

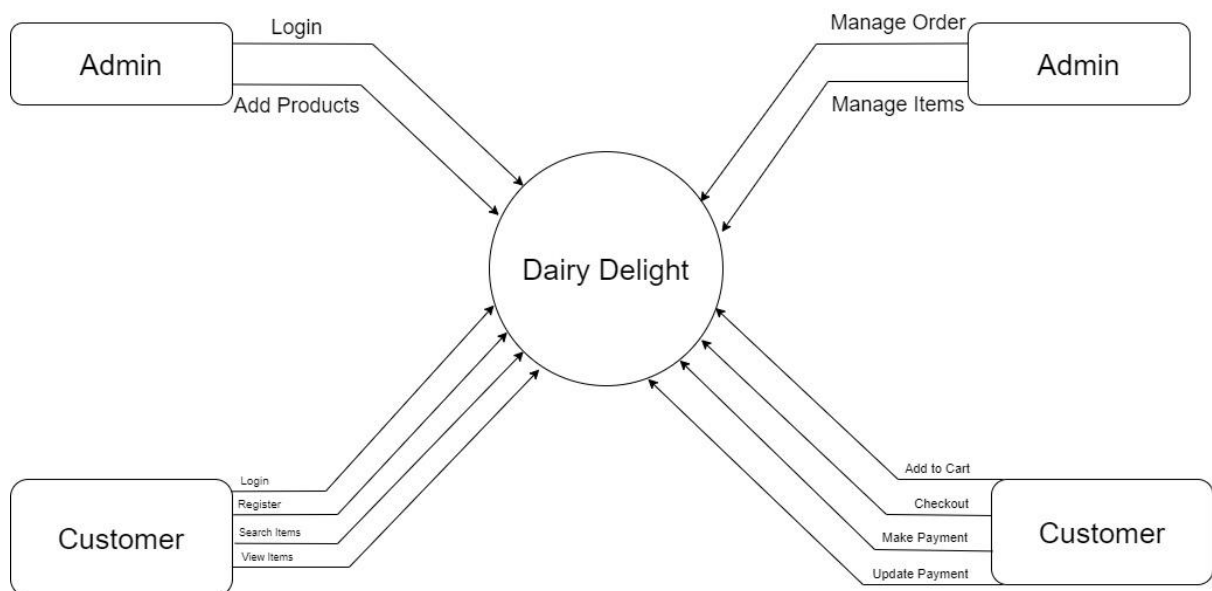
Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident. Nemo enim ipsam voluptatem quia voluptas sit aspernatur aut odit aut fugit, sed quia consequuntur magni dolores eos qui ratione voluptatem sequi nesciunt.

₹25

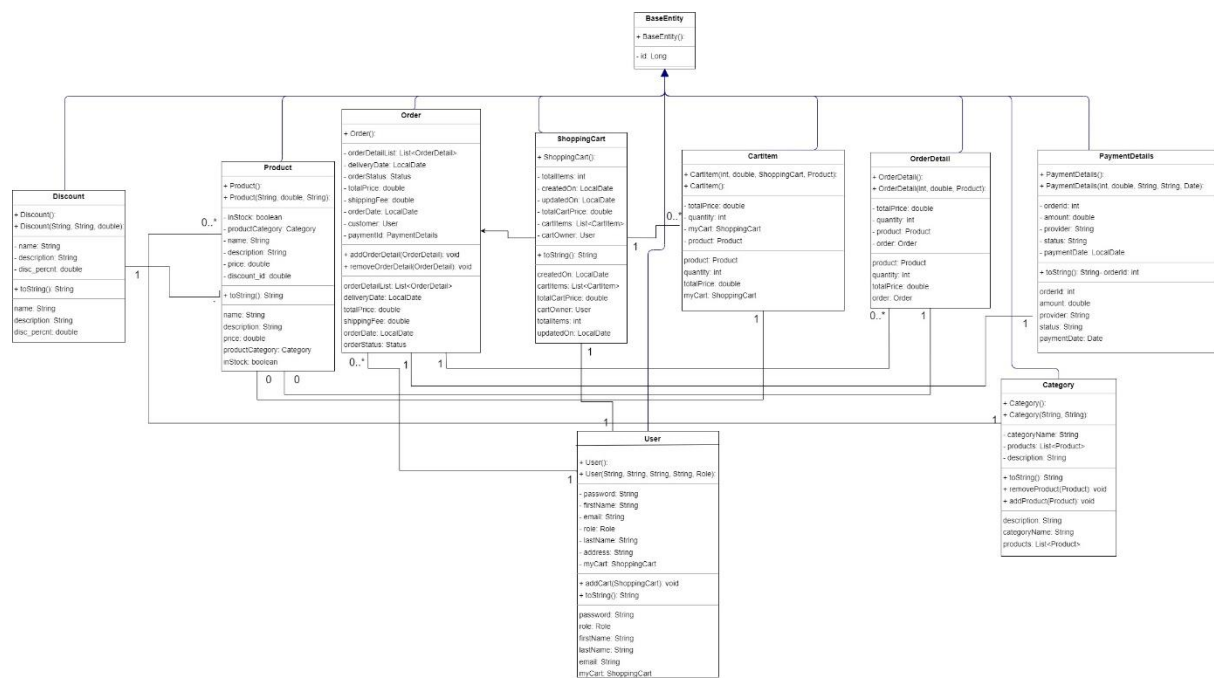
Add To Cart

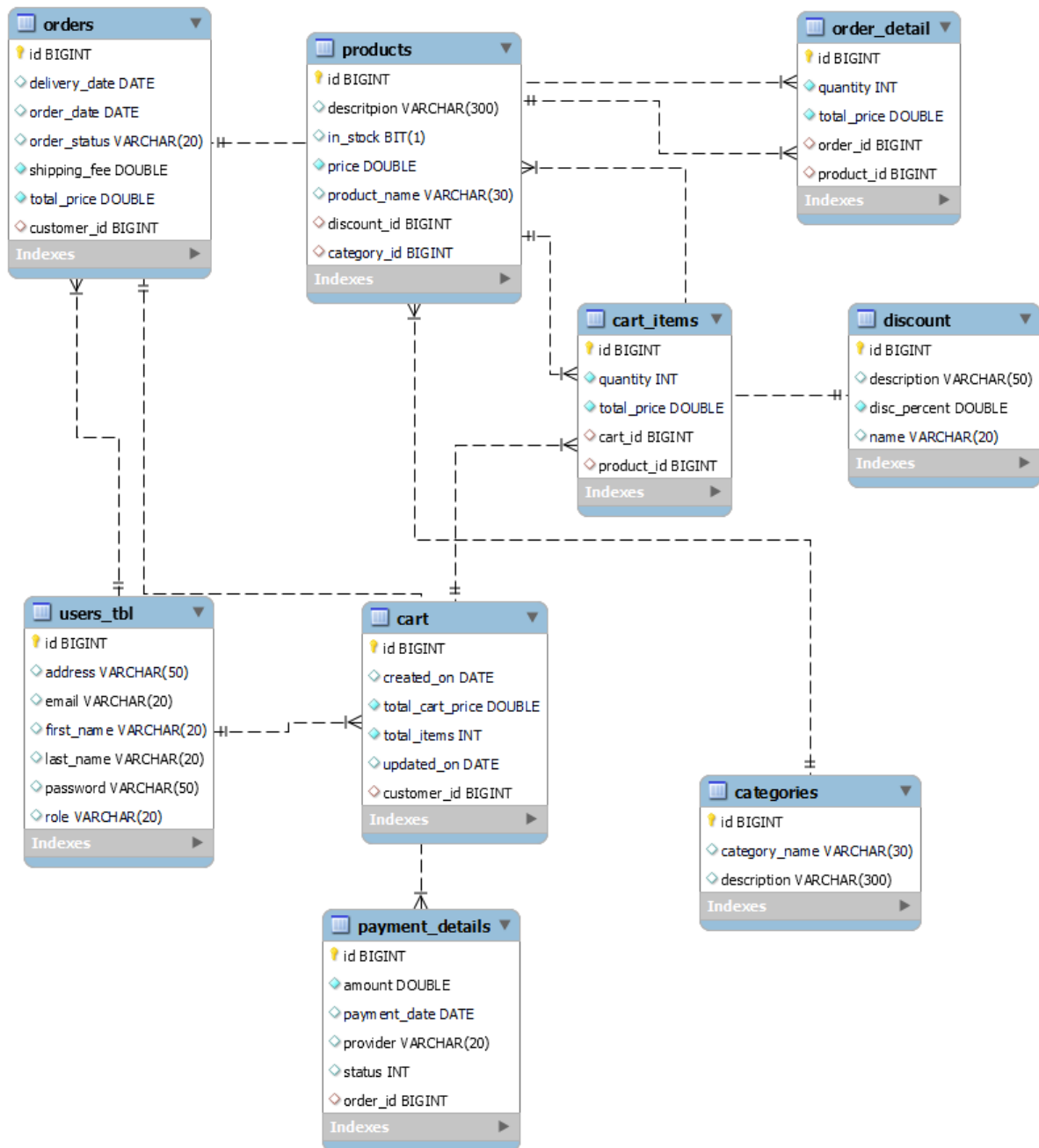


0th Level DFD

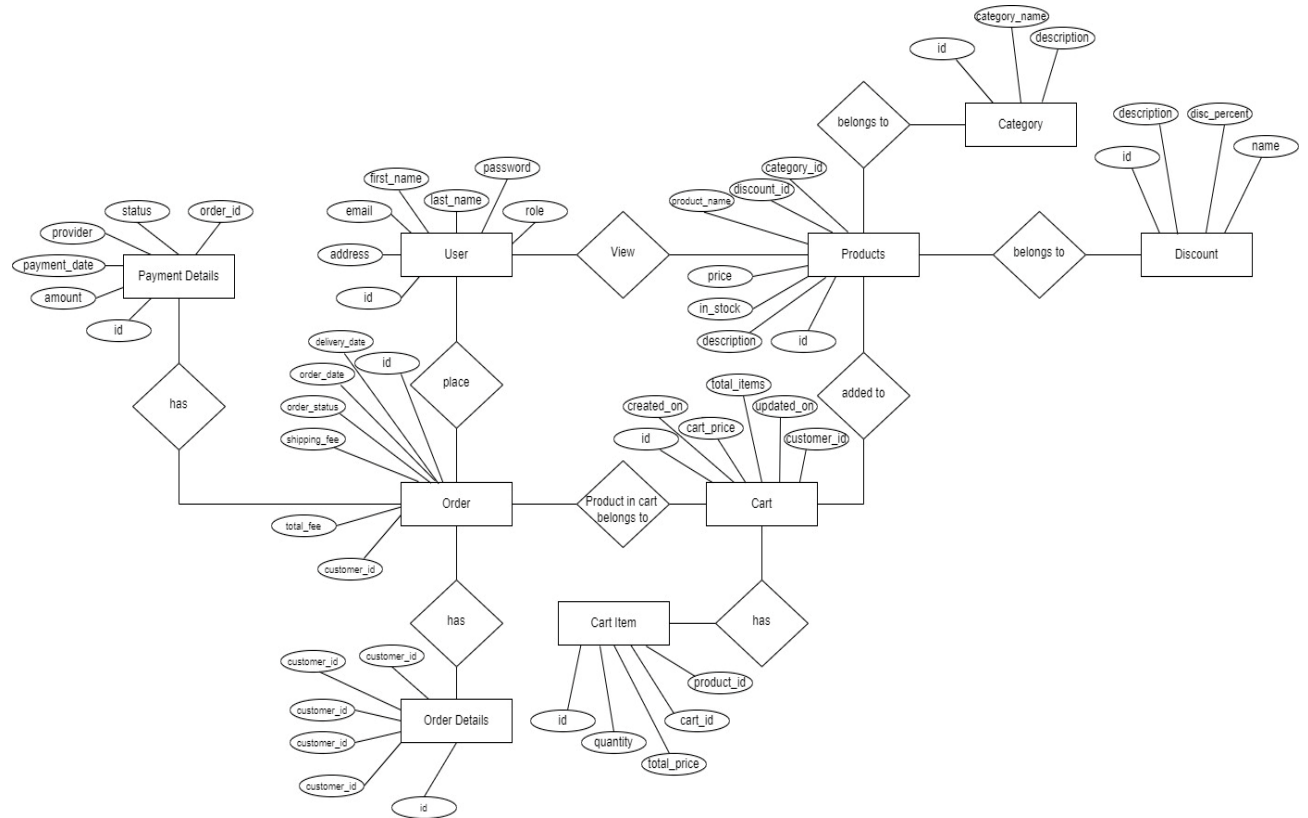


Class Diagram





E-R Diagram



Database Table Structure

User table:

Result Grid										
Filter Rows:										
Edit: Export/Import: Wrap Cell Content:										
	id	address	created_at	email	is_email_verified	login_token	mobile	name	password	type
	1	Ravet	2023-03-10 15:59:52	namita@gmail.com	Y	NULL	123456789	Namita	12345	admin
	2	Akuri	2020-05-09 12:48:50	kavita@gmail.com	Y	NULL	123456788	Kavita	78945	admin
	3	Pune	2022-08-17 11:40:23	pragati@gmail.com	Y	NULL	789456123	Pragati	45698	cust...
	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

Category Table:

Result Grid		
Filter Rows:		
	id	name
▶	1	Milk
	2	Curd
	3	Paneer
	4	Lassi
	5	Ghee
	6	Sweet
	7	Bread
	8	Butter Milk
	9	Ice Cream
•	NULL	NULL

Products Table:

Result Grid						
		Filter Rows:	Edit:		Export/Import:	Wrap Cell Content:
	id	added_on	category_id	img	name	price
	7	2023-03-10 15:59:52	2	cream.jpg	Amul Cream	40
	8	2023-03-10 15:59:52	2	Dahi.jpg	Amul Masti Dahi	25
	9	2023-03-10 15:59:52	5	ghee.jpg	Amul Cow Ghee	250
	10	2023-03-10 15:59:52	9	Icecream.jpg	Kwality Walls Kulfi Ice Cream	200
	11	2023-03-10 15:59:52	9	icecream2.jpg	Magnum Almond	30
	12	2023-03-10 15:59:52	4	Lassi.jpg	Mother Dairy Lassi	20
	13	2023-03-10 15:59:52	4	Lassi2.jpg	Amul Lassi	20
	14	2023-03-10 15:59:52	1	milk.jpg	Amul Milk	25
	15	2023-03-10 15:59:52	3	paneer.jpg	Amul Paneer	90
	16	10-03-2023 15:59	1	Cheese.jpg	Amul Cheese	150
	17	10-03-2023 15:59	1	cheese2.jpg	Milk&Mist Cheese	110
	18	10-03-2023 15:59	1	amul cool.jpg	Amul Cool Badam Milk	20
	19	10-03-2023 15:59	1	bread.jpg	Amul Cool Bread	30
	20	10-03-2023 15:59	1	Butter.jpg	Amul Butter	60
	21	10-03-2023 15:59	1	butterMilk.jpg	Mother Dairy Butter Milk	10

Add to cart:

Result Grid						
		Filter Rows:	Edit:			
	id	added_date	price	qty	user_id	product_id
	1	NULL	25	1	5	14
	5	NULL	250	1	5	9
	7	NULL	30	1	5	4
*	NULL	NULL	NULL	NULL	NULL	NULL

Orders:

Result Grid						
		Filter Rows:	Edit:		Export/Import:	
	id	delivery_date	order_date	order_status	shipping_fee	total_price
	1	2023-03-15	2023-03-10	NULL	0	305
*	NULL	NULL	NULL	NULL	NULL	NULL

Order Details:

Result Grid			
	id	quantity	total_price
	1	5	305
	5	1	225
	7	2	326
	NULL	NULL	NULL

Checkout cart:

Result Grid									
	id	delivery_address	order_date	order_id	payment_type	price	qty	user_id	product_id
	1	Pune	NULL	2980	COD	300	2	2	1
	2	Akuri	NULL	4016	COD	375	1	2	2
	3	Ravet	NULL	6556	online	525	1	2	1
	4	Mumbai	NULL	3256	COD	150	1	2	5
	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

Payment Details:

Result Grid				
	id	amount	payment_date	provider
	22	305	2023-03-10	NULL
	23	225	2023-03-08	NULL
	24	116	2023-03-08	NULL
	NULL	NULL	NULL	NULL

