

ABSTRACT

TOPIC: Online Cake Delivery System

ABOUT THE PROJECT

It is a system that enables clients to check for different cakes available at the online store and buy on the web. The project comprises the list of Cakes and bakery items displayed in different classifications. The client may browse through these things according to classes. On the off chance that the client loves an item he may add it to his shopping basket. He may even pay through a credit card or cash on delivery. Once the client makes an effective transaction he gets a copy of the shopping receipt on his email id. The client has additionally option for ordering custom cakes as indicated by their requirements like cake's flavor, size, shape and etc.

USER CHARACTERISTICS

There are two user characteristics:

- Administrator
- Customer

Administrator

Administrator is the super user and the main controller of the cake delivery system. He/she controls all activities of cake delivery system and has complete authority over the system.

Customer

A customer is a person who deals with their personal details they have the privilege to order the cake

MODULES AND DESCRIPTION

The modules are as follows

1. CAKE Module
2. TYPES Module
3. Category Module
4. Login Module

1. CAKE Module

The main aim of this module is to provide all the details functionality related to cake. Customers can see the list of cake details.

2.Types Module

The main aim for developing this module is to manage the cake types.

3.Category Module

Customers can see the list of all categories of cake's.

4.Login Module

Where customer can login into the system .

Customers can add new login records.

Customers can see the login details.

Customers can change password,

LOGIN FORM

Login Form

Username

Password

[sign in](#) [sign up](#)

Activ
Go to

Cake types :

HOMEABOUTALL CAKESALL CATEGORIESALL TYPESLOGINREGISTERCONTACT US

ALL CAKES

CAKE ID

CAKE TYPE

CAKE CATEGORY

CAKE PRICE

VIEW DETAILS

ADD TO CART

ALL CATEGORIES

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ALL CATEGORIES

ANNIVERSARY

BIRTHDAY

CHRISTMAS

CONGRATS

SORRY

REGISTRATION FORM

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USER REGISTRATION FORM

NAME

MOBILE

DOB

EMAIL

ADDRESS

PLACE

SUBMIT

RESET

CART FORM

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CART ITEMS

SI No.	IMAGE	CAKE NAME	COST	QUANTITY	TOTAL

Place Order

ALL TYPES

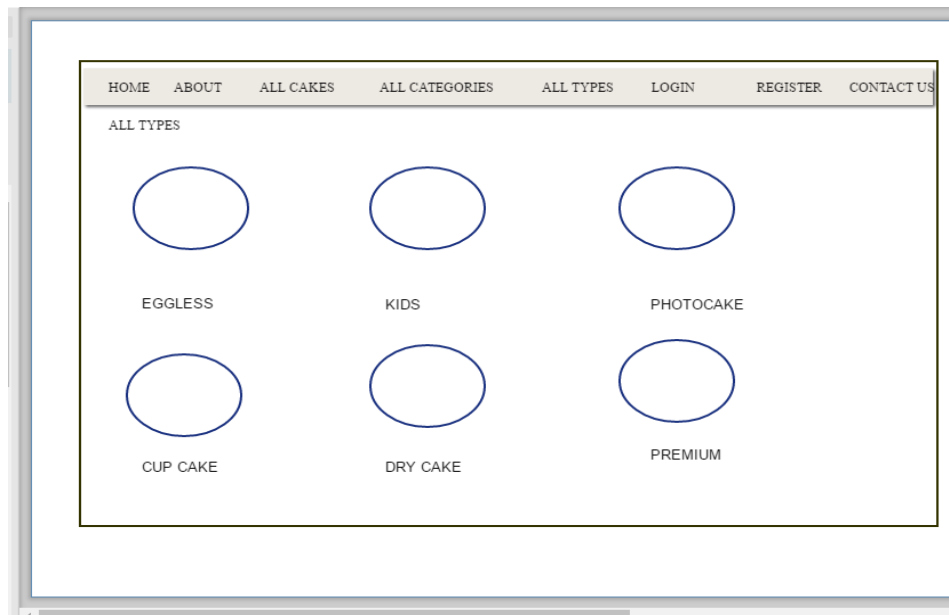


TABLE DESIGN**Table Name:tbllogin**

Field	Datatype	Constraint	Description
Username	varchar	Primary key	To store the username
Password	varchar	Not null	To store the password

Table Name: tblCakedetails

Field	Datatype	Constraint	Description
Cakeid	int	Primary Key	To store cake id
CakeName	varchar	Not null	To store cake name
CakeType	varchar	Not null	To store cake type
CakeCategory	varchar	Not null	To store cake category
Price	Int	Not null	To store price

Table Name: tblReg

Field	Datatype	Constraint	Description
Name	varchar	Primary key	To store name
Username	Varchar	Foreign Key	To store username
Password	Varchar	Foreign Key	To store password
Confirm Password	Varchar	Not null	To store confirm password
Mobile	Varchar	Not null	To store mobile no.
DOB	Varchar	Not null	To store dob
Address	Varchar	Not null	To store address
City	Varchar	Not null	To store city
State	Varchar	Not null	To store state

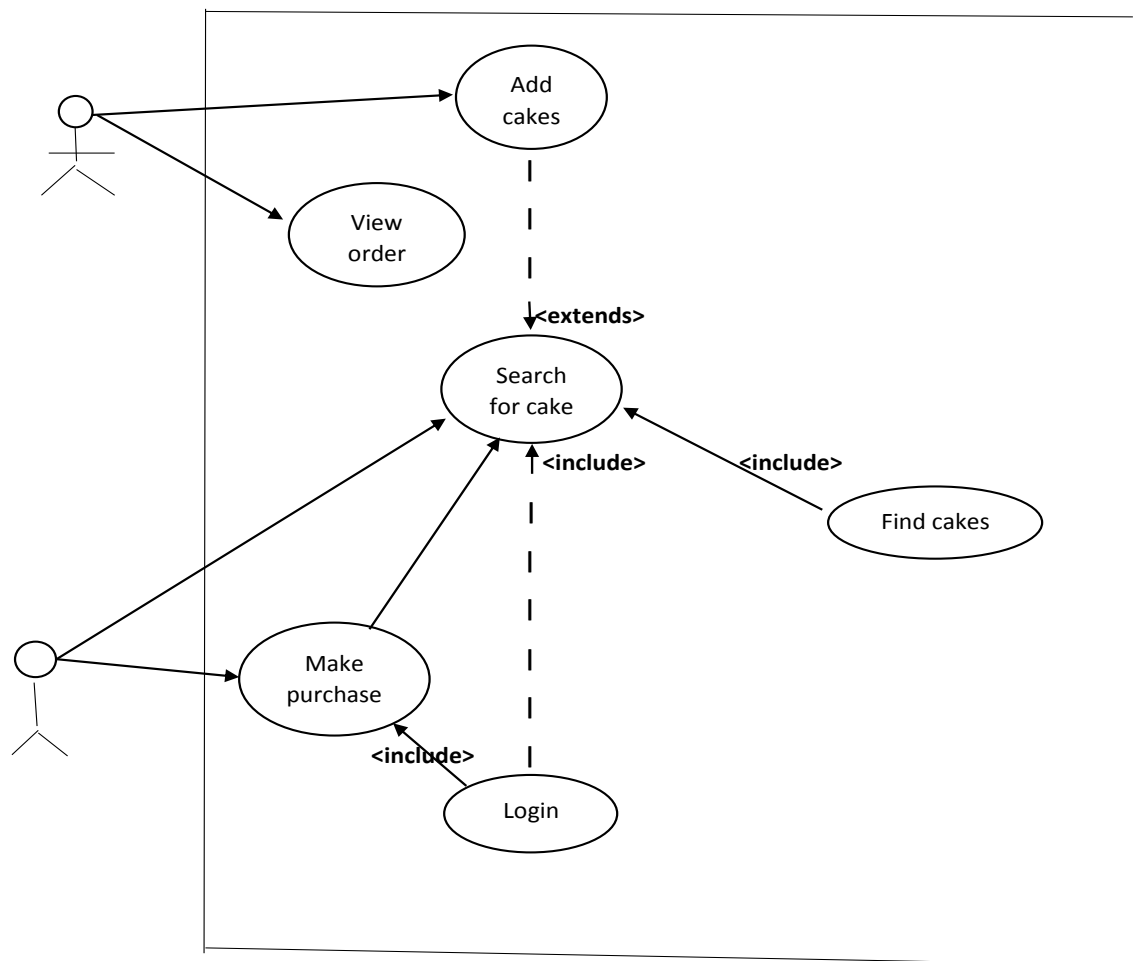
Table Name: tblCart

Field	Datatype	Constraint	Description
Sl No.	Int	Primary key	To store sl no.
Image	Blob	Not null	To store image
Cake Name	Varchar	Foreign key	To store cake name
Price	Int	Foreign key	To store price

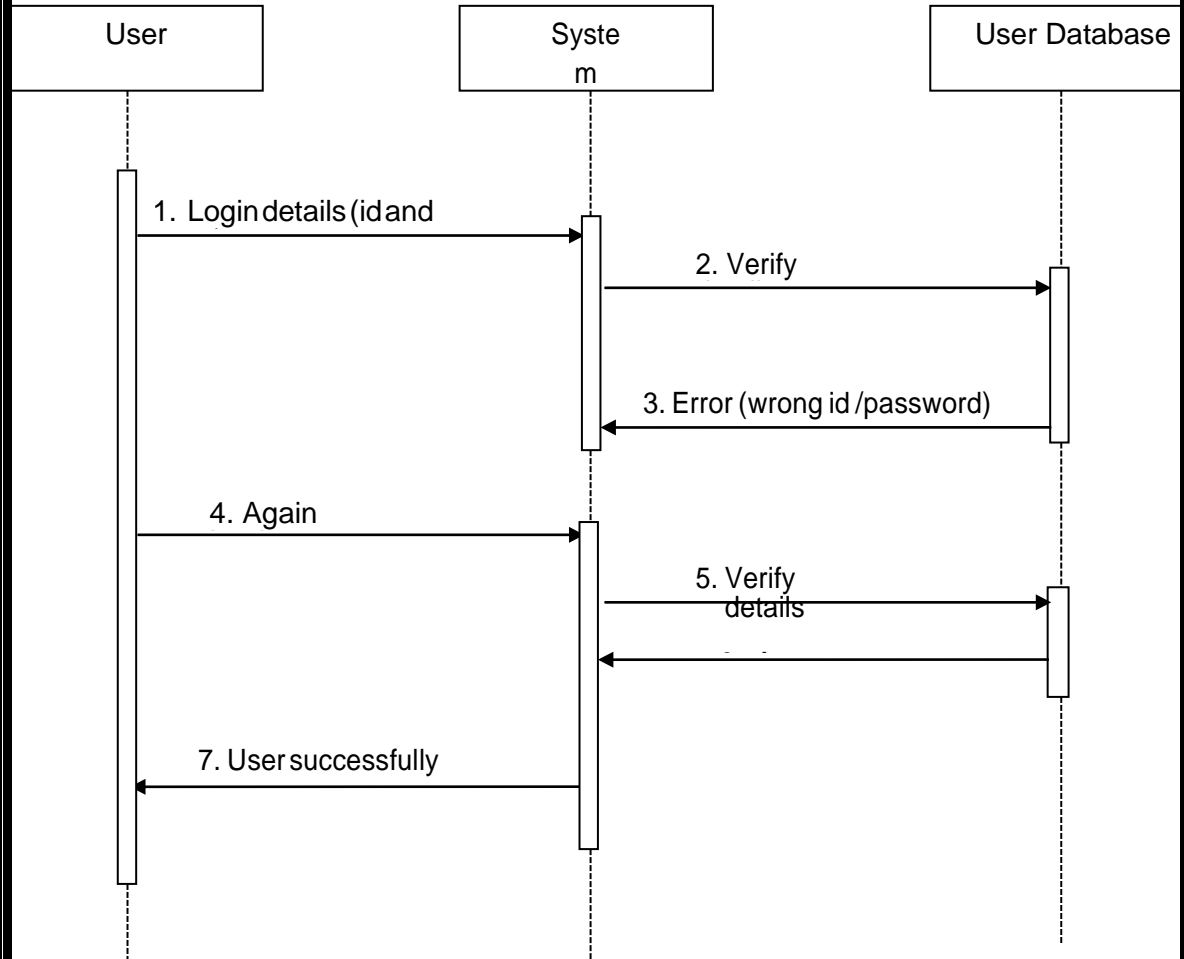
Table Name: tblPayment

Field	Datatype	Constraint	Description
Name	Varchar	Not null	Name on card
Bank name	varchar	Not null	Bank name
Card number	varchar	Not null	Card number
Exp-date	Date	Not null	Expiry date
Cvv no	varchar	Not null	Cvv number

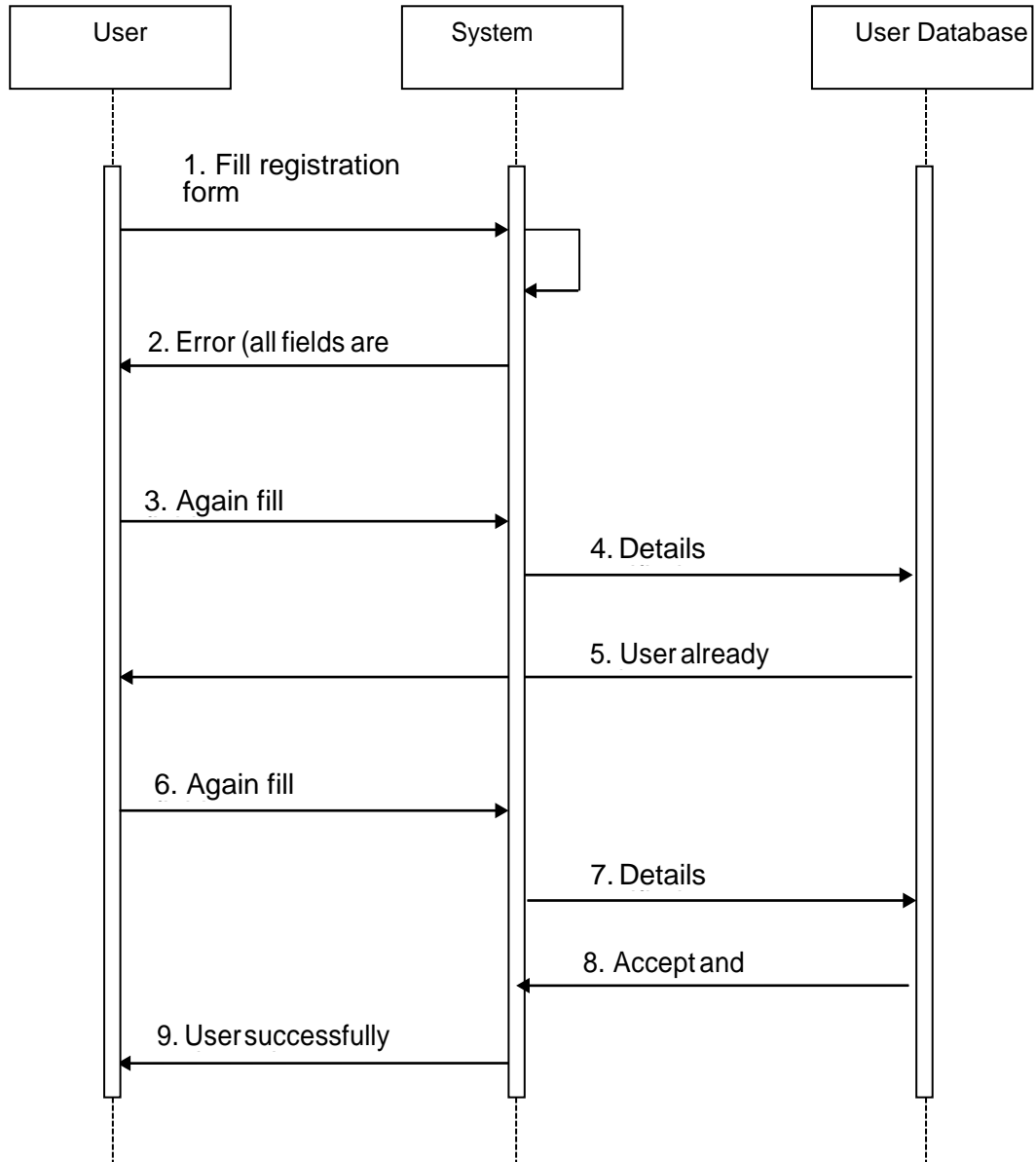
USE CASE DIAGRAM



SEQUENCE DIAGRAM FOR LOGIN



SEQUENCE DIAGRAM FOR REGISTRATION



CUSTOMER SEQUENCE DIAGRAM FOR CAKE ORDERING

