



ONLINE BAKERY SYSTEM



BATCH 4





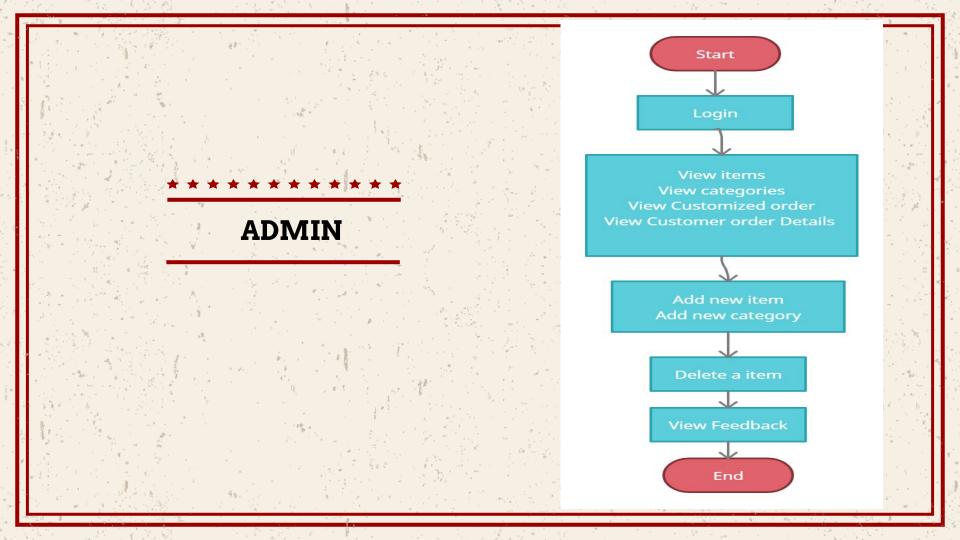
TEAM MEMBERS

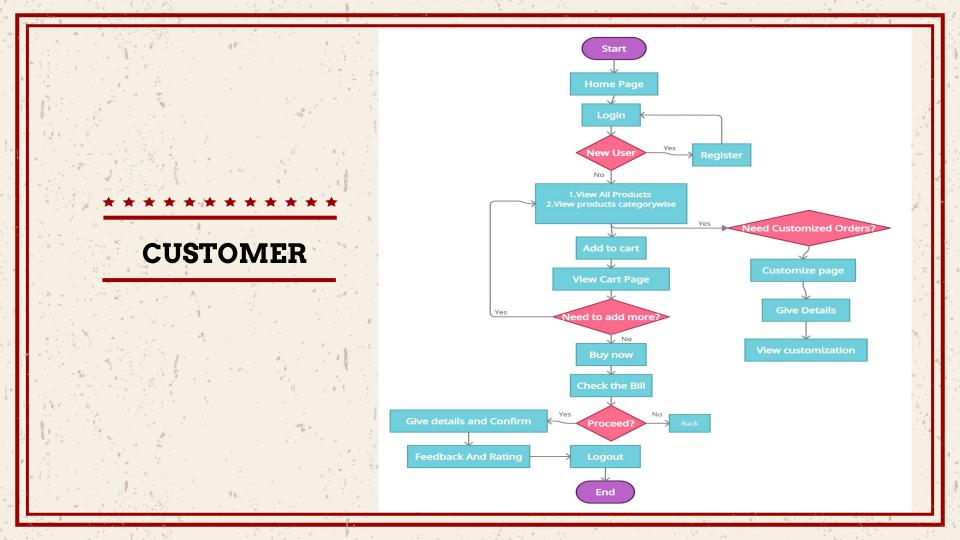


- **BHOOVIKA V 19Z310**
- DHANAVANDHANA K 19Z311
- JAYASREE B S 19Z322
- **NIVEDHA K 19Z336**
- SELVA KEERTHANA B G 19Z346
- NIRANJAN V 20Z463



The Online Bakery system is based on ordering and selling bakery items. It provides the customers online ordering facilities from their homes. The system provides a convenient interface for User Registration, look through various categories, filter items based on category, place the order and they can also customize their orders. The system has both admin and customer views.







FEATURES IMPLEMENTED *



MODULE 1

User:

- Sign up
- Login
- Displaying the menu
- Filtering items category wise(static)
- Give Feedback
- View Feedback

Admin:

- Login
- Adding new items to the menu
- **View Feedback**

MODULE 2

User:

- Displaying the "all items" page
- Filtering items category wise(dynamic)
- Adding items to the cart
- Display the Bill and confirm order
- Receiving Customized order and displaying it.
- View their Order Details through email

Admin:

- Adding new categories
- **Deleting Items**
- View all the user's Order Details
- **View the Customized Order**

TOOLS USED



-- Front end

CSS

Node js -Back end

Mongo DB - Database

Atom/Visual Studio Code



CONTRIBUTION AND CHALLENGES FACED

Bhoovika	Feedback and View feedback-collect the feedback from the user and store it in the database and retrieve and display it (Backend) Receiving Customized order and displaying it. (Frontend and backend)	Storing and retrieving the customized order details in the database
Dhanavandhana	Add items into each category View each category – retrieve from the database and display (Backend) Adding and updating items in the cart database and calculating amount, retrieve it and display in my cart page (Backend)	Items added in the cart by a specific user was displayed to all the users. Then it was overcame by filtering with the specific userID

CONTRIBUTION AND CHALLENGES FACED

	User login, User Signup Menu Page - Displaying all the categories (Backend)	Integrating all the modules
Jayasree	Displaying the bill and storing the order details in the database and retrieve it and display in my orders(Admin and user)(Frontend and backend)	
	Add item page (Admin) and Displaying the menu Page displaying each category wise (Frontend)	Arranging the items in thumbnail fashion according to the image
Nivedha	Displaying the selected items and update (+,-,clear) in the cart and empty cart page (Frontend) Sending order confirmation mail to the customer.(Backend)	size

CONTRIBUTION AND CHALLENGES FACED

		Home, User login, User Signup (Frontend)	Aligning the images and text in Home page
	Selva Keerthana	Adding new categories to the database Filtering items category wise(dynamic) (Backend)	
		(Backeria)	
		Star rating and View feedback (Frontend)	When clicking delete option, the items are deleted in the database but not reflected in the page
and the second	Niranjan	Displaying the "all items" page (Frontend and backend)	Toneotod III tillo pago
		Deleting Items from the products table – (Backend-Admin)	



- ★ Online Bakery Shop Project (nevonprojects.com)
- https://github.com/payalpatra/Food-Ordering-System/tree/master/resources/views
- ★ Bakery Shop Management System Project Download Project Source Code and Database | FreeProjectz
- ★ <u>IRJET-V8I4940.pdf</u>
- https://limetray.com/blog/bakery-management-system-complete-guide/
- https://www.osas.com/food/bakery
- ★ https://www.qandeelacademy.com/lesson/nodejs-shopping-cart-project/7M30]xBvpIU

