

Aranya

A bite that makes you smile.

Contact us:- 7898789878

Mission:- Keeping people fed is our only peace of mind.

Owner:-

Monika Charpe

Nishtha Sharma

Kavisha Trivathi



Food Ordering System

Introduction

- Interaction between customer and organization.
- Easy process for the customers.
- The system deals with ordering, processing and delivering food products.
- Ordering is done by valid customer with appropriate customer ids.
- It typically deals with Ordering food item.

Functionalities

- Online Food Ordering System manages the customer details, order detail, food.
- It tracks all the information of Item category, customer etc.
- Shows the information and description of the food item, food quantity, and total amount.
- To increase efficiency of managing the food, Item Category.
- Manage the information of food.
- Editing, adding and updating of Records is improved which results in proper resource management of Food data.
- Manage the information of Customer.
- Integration of all records of order.
- Allow customer to give feedback.

Existing System

- The Existing system is manual system or in the existing system the product information was shown in the hard copy or in the PDF, PPT.
- Inefficient and manual keeping of records and data storage.
- Bill books are having bill number and the name of the customers.
- Separate registers are maintained for keeping written records of Bill, Stock, Services and Customers.
- System is not dynamic and it is difficult to be shown to the clients.
- Customer's interaction is not structured.

Disadvantages

- Time consuming process.
- Unusual disturbance through fake ordering.
- Less flexible.
- Lack of security of data.
- More man power.
- Needs manual calculation.

Proposed System

- It will make the system more dynamic and flexible.
- It will be an entirely integrate work flow of the organization.
- It will structure the storage of data and information.
- It will provide the effective communication channel with customer by showing the different type of meals in menu.
- Allows valid customer to book his or her order and make them delivered.

Advantages

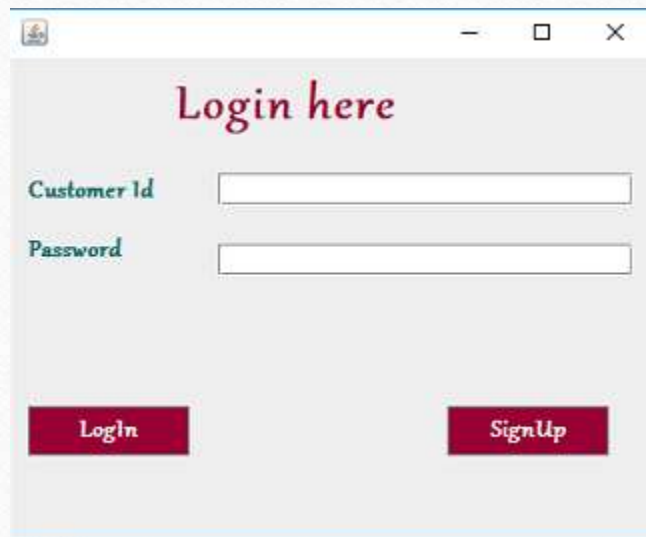
- Ease in process.
- Only valid customer is allow to make orders.
- Consumes limited time.
- Ensure data accuracy's.
- Greater efficiency.
- Better service.
- Allow user to give feedback.

Different Module

- Login Module
- Signup Module
- Order Module
- Menu Module
- Bill Module
- Feedback Module

Login/Signup Module

- Login Module



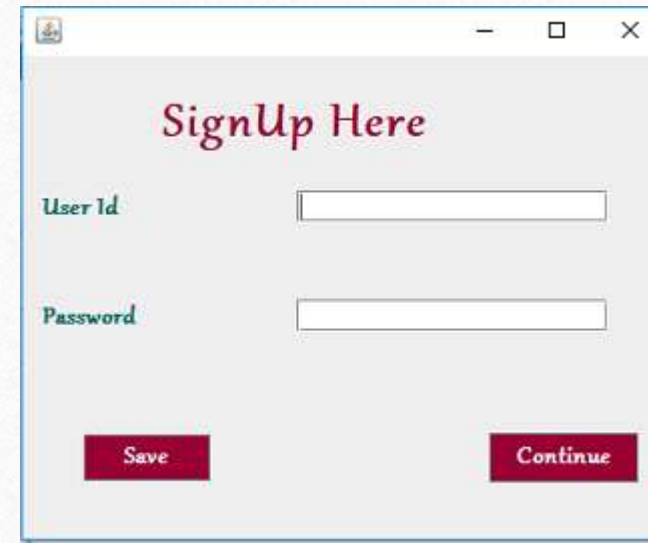
A screenshot of a web application window titled "Login here". The window has a light gray background and a blue border. It contains two input fields: "Customer Id" and "Password". Below the input fields are two buttons: "Login" and "Signup".

Customer Id

Password

Login Signup

- Signup Module



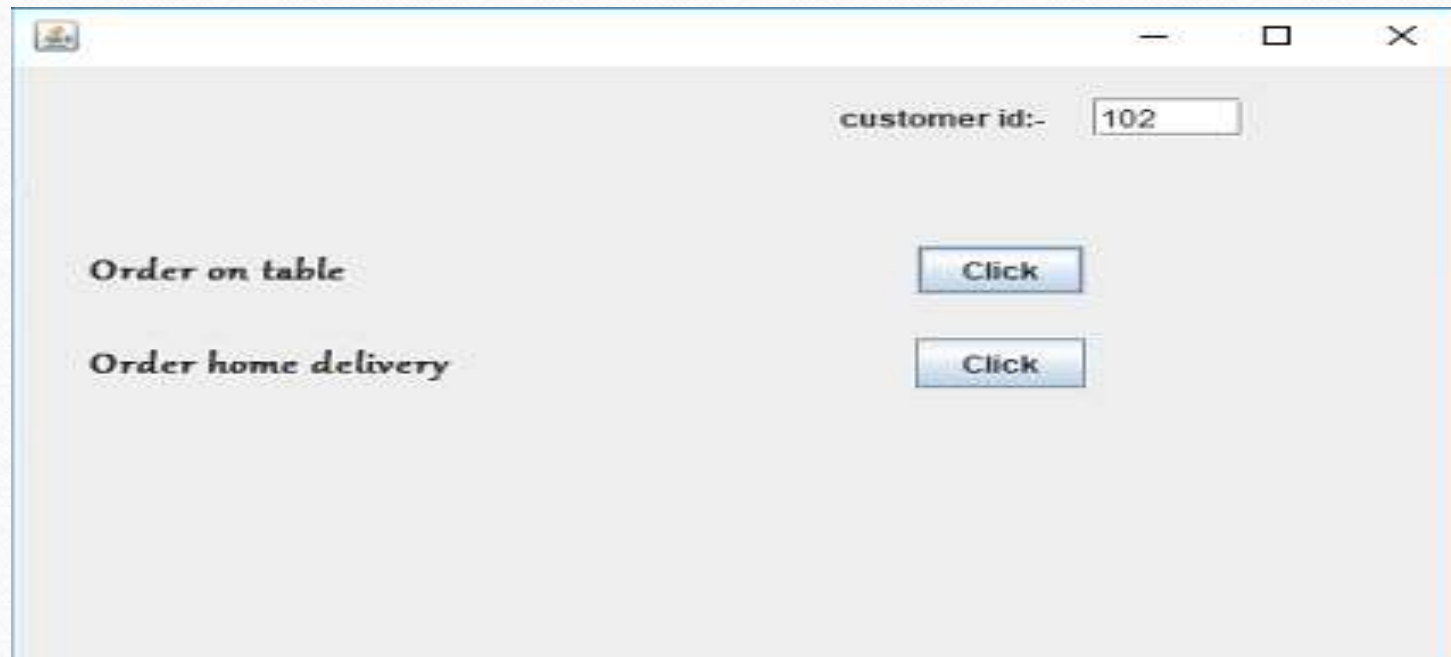
A screenshot of a web application window titled "SignUp Here". The window has a light gray background and a blue border. It contains two input fields: "User Id" and "Password". Below the input fields are two buttons: "Save" and "Continue".

User Id

Password

Save Continue

Order Module



A screenshot of a web application window. The window has a title bar with a small icon on the left and standard minimize, maximize, and close buttons on the right. The main content area is light gray. At the top right, there is a label "customer id:-" followed by a text input field containing the number "102". Below this, on the left side, are two text labels: "Order on table" and "Order home delivery". To the right of each label is a blue button with the text "Click".

customer id:- 102

Order on table Click

Order home delivery Click

Menu Module

Foody's Menu

Enter Table Number:

Coke/Shakes	Fries	Chaat
<input type="checkbox"/> Coke(Rs.20)	<input type="checkbox"/> Chilli Cheese Fries(Rs.55)	<input type="checkbox"/> Katori Chaat(Rs.40)
<input type="checkbox"/> Chocolate Shake(Rs.60)	<input type="checkbox"/> Baked Potato Fries(Rs.55)	<input type="checkbox"/> Mix Chaat(Rs.40)
<input type="checkbox"/> Oreo Shake(Rs.80)	<input type="checkbox"/> Cheese Fries(Rs.60)	<input type="checkbox"/> Chole Tikkia(Rs.45)
<input type="checkbox"/> Mango Shake(Rs.50)	<input type="checkbox"/> Peri peri Fries(Rs.60)	<input type="checkbox"/> Pani Puri(Rs.20)
		<input type="checkbox"/> Sev Puri(Rs.30)

Message

Token no is 0

Receipt

BILL:

total

order

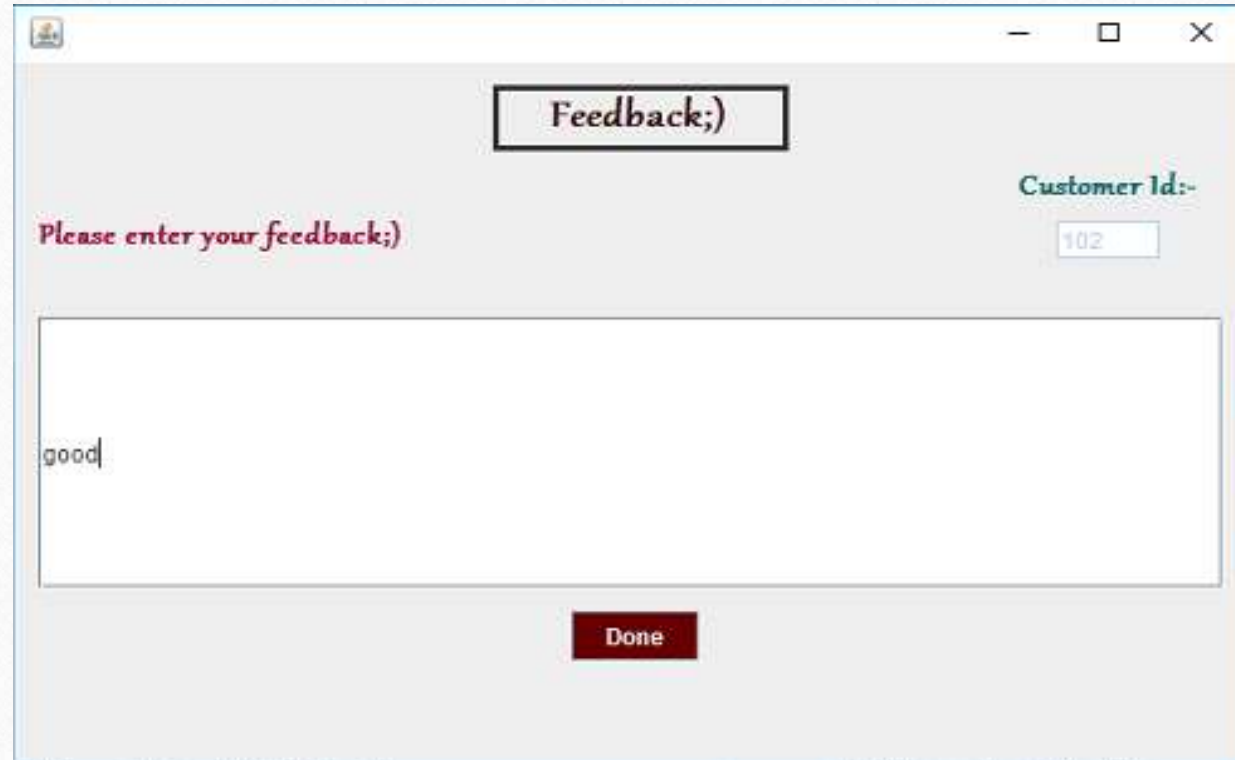
Bill Module

The screenshot displays a bill module interface. At the top left, there is a red button labeled "Receipt". To its right, the text "BILL:" is followed by a text input field containing the number "102". Below this, a table lists the items on the bill:

Chilli Cheese Fries	365.00
Mix Chaat	280.00

To the right of the table, there is a red button labeled "total", followed by a text input field displaying "665.00". Below this field is an empty text input field, and at the bottom right is a green button labeled "order".

Feedback Module



A screenshot of a software window titled "Feedback;)" with standard Windows window controls (minimize, maximize, close). The window has a light gray background. On the left, the text "Please enter your feedback;)" is displayed in a red, italicized font. On the right, the label "Customer Id:-" is shown in green, with a text input field containing the number "102". In the center, there is a large white text area where the word "good" has been typed. At the bottom center, there is a dark red button labeled "Done".

Future Enhancement

- We can make it as Android app so that it can available to everyone.
- We can add online payment mode.
- We can give more advance software for online food ordering System including more facilities.
- We will host the platform on online servers to make it accessible worldwide.

Software Requirements

- Operating System (Windows 10).
- Front End Java.
- Back End MySQL.
- A java based platform (NetBeans).