PROJECT REPORT

ONLINE FOOD ORDERING APPLICATION



Developed by

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ACKNOWLEDGEMENT

My acknowledgment extends to all those who teach me to code and prepare projects. I am thankful to all of my teachers who give me valuable and very important guidance and information to make this Project Report Successful.

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Lastly, I would like to thank my family, my friends, and my respected seniors for their moral support and other precious co-operations.

Rignature

PROJECT SUMMARY

SUBJECT / TITLE : "FOOD ORDERING APP"

PROJECT CATEGORIES: WEB BASED PROJECT.

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Project Title

"ONLINE FOOD ORDERING APPLICATION"

Problem Statement

The online food ordering system sets up a food menu online and customers can easily place the order as per they like. Also, the online customers can easily track their orders. The management maintains customer's database, and improve food delivery service.

Project Description

It is a Web-based project. We have developed this project using React Js, Bootstrap & CSS for frontend, Node Js & Express Js for backend and Mongo DB for database. It has been implemented for so many real-life difficulties to resolve and make ease of management of online food order service.

Implementation Methodology

This is a web-based application with real-time database support. This project is based on a real-world problem of every individual organization who want to manage all the operations of online food ordering system. Anyone can opt this facility, We made this project dynamic so that any person who wants to adopt this project can adapt it easily.

Technologies to be used

❖ Software Platform

• Front-end : React Js , Bootstrap & CSS

■ **Back-end**: Node Js & Express Js

■ **Database**: Mongo DB

Hardware Platform

■ **RAM**: 2GB

Hard Disk: 150GBOS: Windows 10

• Editor: Visual Studio Code

❖ Tools

LANGUAGES: React Js
DATABASE: Mongo DB
IDE: Visual Studio Code

Advantages of this Project

- ➤ Help organization to manage customer information.
- > Time saver application for organization.
- **Easy** to retrieve information of the customer.
- > Easy to sale food online.

Any Assumptions

None

Future Scope and further enhancement of the Project

The future scope and the further enhancement of the project have been given below:-

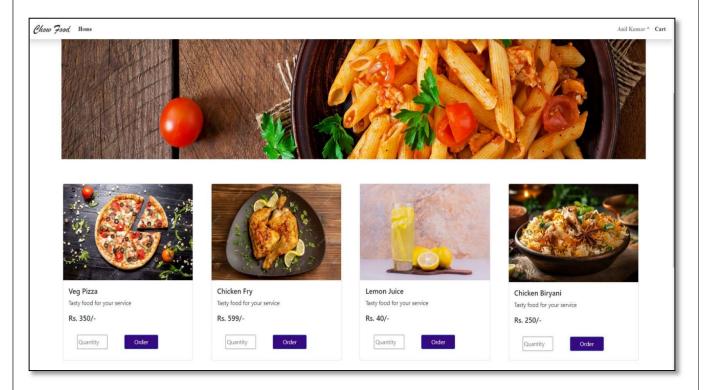
- More Security
- More user-friendly and easy to use.

Conclusion

Time is essential for any organization. Implementing this type of system for any Food ordering organization will be highly useful in the current scenario. Nowadays any organization does not want to waste their time. This application will provide them with ease to manage all the operations of online food ordering system in terms of time, money, comfort, and help. This will be highly useful in this modern and digital era. It will help a lot to the uncountable organization today and in the future.

Screenshots:

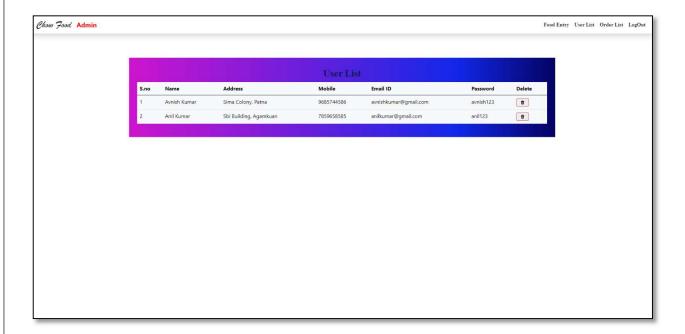
HOME PAGE



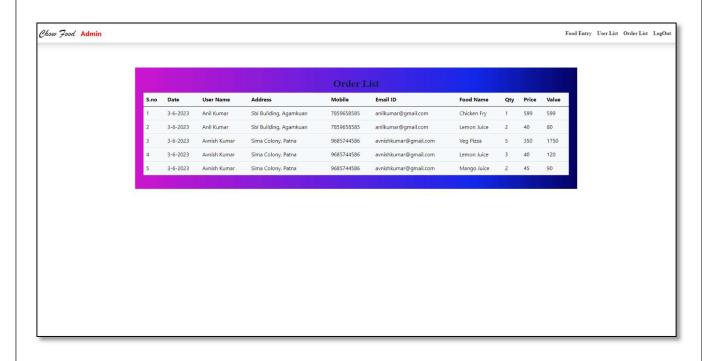
ADMIN PANNEL (ADD/MODIFY/REMOVE FOOD ITEM)



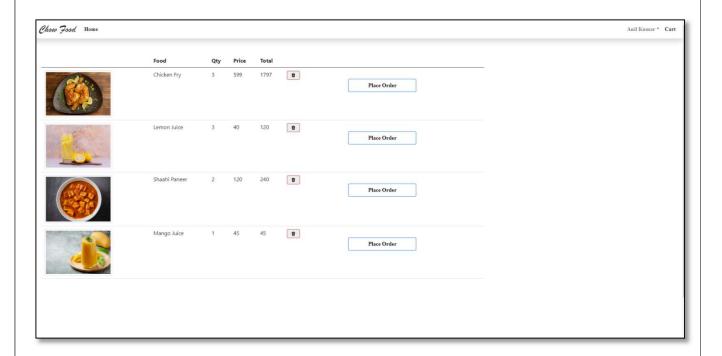
USER LIST



ORDER LIST



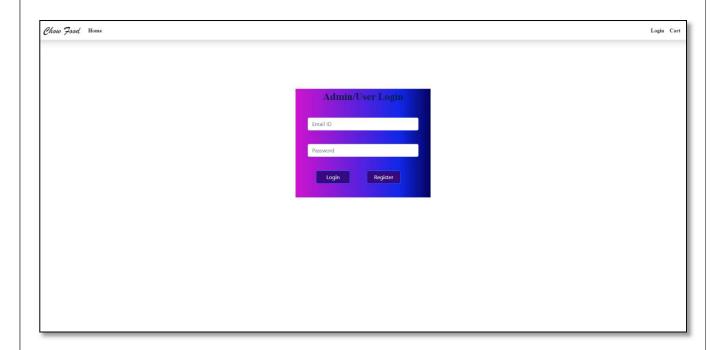
USER CART



USER ORDER



USER LOGIN PAGE



USER REGISTRATION PAGE

