Internship Report Presentation On Online Food Ordering and management System

Organization: Dream71 Bangladesh Ltd

Position: Full-time Intern

Supervisor: Md Zahangir Alam

ID: 1821503

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- Introduction
- The Online Food Ordering and Management System is intended to streamline restaurant operations and make ordering easier for patrons. This technology increases food delivery efficiency and improves user experience.

The purpose of the Online Food Ordering and Management System is to make ordering easier for patrons and to optimize restaurant operations. This method improves food delivery efficiency and user experience.

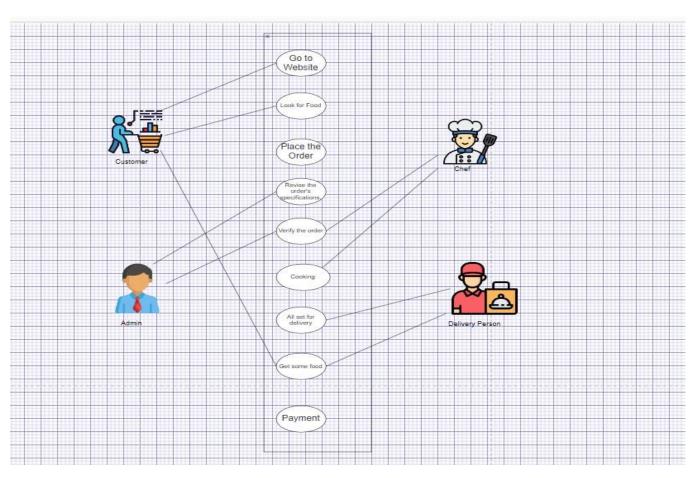
- Key Features
- 1. User-Friendly Interface
- 2. Real-Time Order Tracking
- 3. Cart Management
- 4. Menu Management
- 5. Admin Dashboard for Analytics

- User Roles
- 1. Customers: Place orders, provide feedback, and track deliveries.
- 2. Restaurant Staff: Manage orders, update menu items, and process payments.
- 3. Admin: Oversee the entire system, manage users, and generate reports.

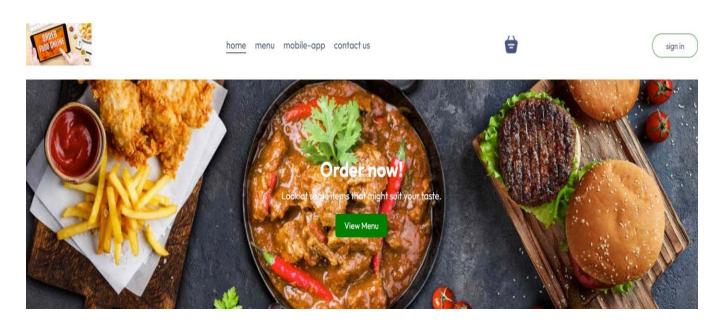
- Technology Stack
- - Frontend: HTML, CSS, JavaScript, React
- Backend: Node.js, Express.js
- Database: MongoDB
- Other skills
- o Time Management
- O Strong Communication
- o Problem Solving
- o Professional Strategy

- Conclusion:
- The Online Food Ordering and Management System provides a cutting-edge answer to the problems both customers and restaurants in the food delivery sector encounter. It offers all users a smooth experience with its main features and advantages.

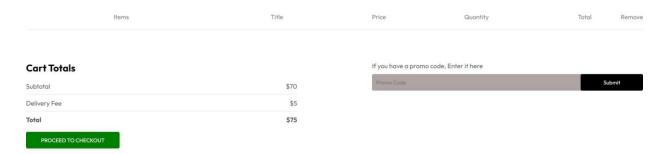
 Use Case Diagram: Online Food Ordering and Management System



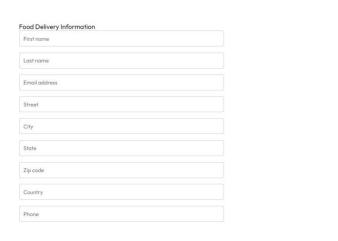
Project Demo: Home Page

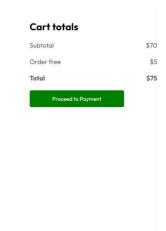


Cart Page



Food Delivery Information

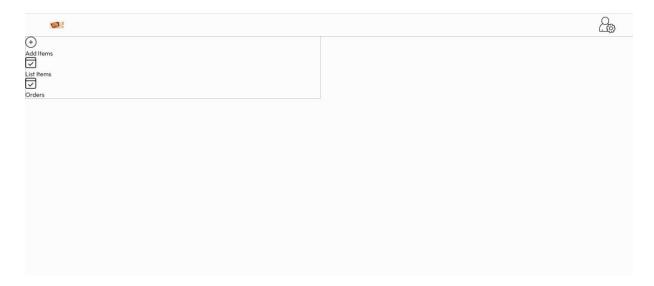




User log-in page:



Admin Dashboard



Thank you