

This is a group project work that students will do throughout the semester. This is to enable them do a practical exhibition of all the technologies learnt during the course of study. Students have the right to choose any organization to use as a case study.

Title: Canteen Food Ordering and Management System

The main objective of online food ordering system is to automate the existing manual system with the help of computerized web application so, that valuable data can be stored for longer period with easy accessing and manipulation of the same.

- The registered user can access the account with valid credentials.
- User can surf the food items according to categories.
- Cart and online payment options are available to user.
- User can track their orders with the food details.

In Online Food Ordering System Admin can handle functionalities like:

- Add new food items
- Edit/delete food items
- Enable/Disable the food items according to season and availability.
- Admin have authority to view order details and update the delivery status of food.
- The payment transaction and user details are also viewable to admin.

You are required to build the front-end of the Canteen Food Ordering and Management System using the following web development technologies:

- Hypertext Markup Language (HTML 5)
- Cascading Style Sheet (CSS)
- Javascript
- Bootstrap