

# Food Ordering System

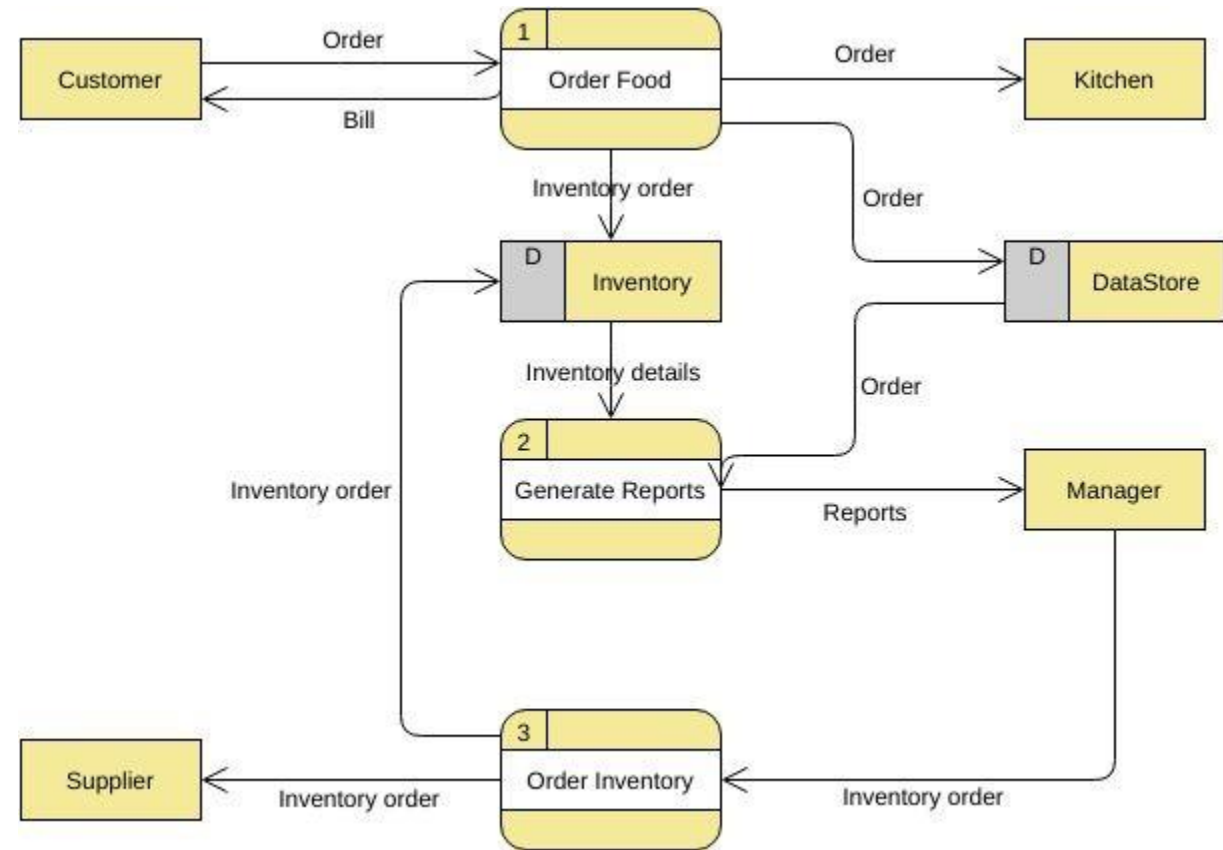
Online Food ordering system is a process in which one can order various foods and beverages from some local restaurant and hotels through the use of internet, just by sitting at home or any place. And the order is delivered to the told location. The project contains an admin (manager) and the user side. All the management like editing site contents, updating food items, adding restaurants, and checking order status can be managed from the admin side. There can be many managers on the site.

# Objective

1. Order product online
2. Add, edit, delete product
3. Make food access easy and online.

# Block diagram

## Food Ordering System



# Expected outcome

1. Able to order food online.
2. Send order confirmation via email
3. Generates various report

# Conclusion

We were not able to do workshop as due to corona times most of the restaurants were closed and we faced difficulties in using this project in real world.

# Conclusion

The project connects different restaurants with customers. The project contains an admin(manager) and the user side. All the management like editing site contents, updating food items, adding restaurants, and checking order status can be managed from the admin side. There can be many managers on the site. For the user section, the users can go through the homepage, about, and contact pages. In order to order the food items, the user has to create an account and sign in or log in. The food comes with the cost as well. This project makes a convenient way for customers to buy/purchase food online, without having to go to the restaurant. This Online Food Order System is in PHP, JavaScript, and CSS. Talking about the features of this system, it contains the admin (manager) section and the user (customer) section. All the editing, updating, managing order details, food items, and restaurants are from the admin section while customers can only go through the site and give orders if want. The design of this system is simple so that the user won't get any difficulties while working on it.

# Latest References (Refer IEEE Format)

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