

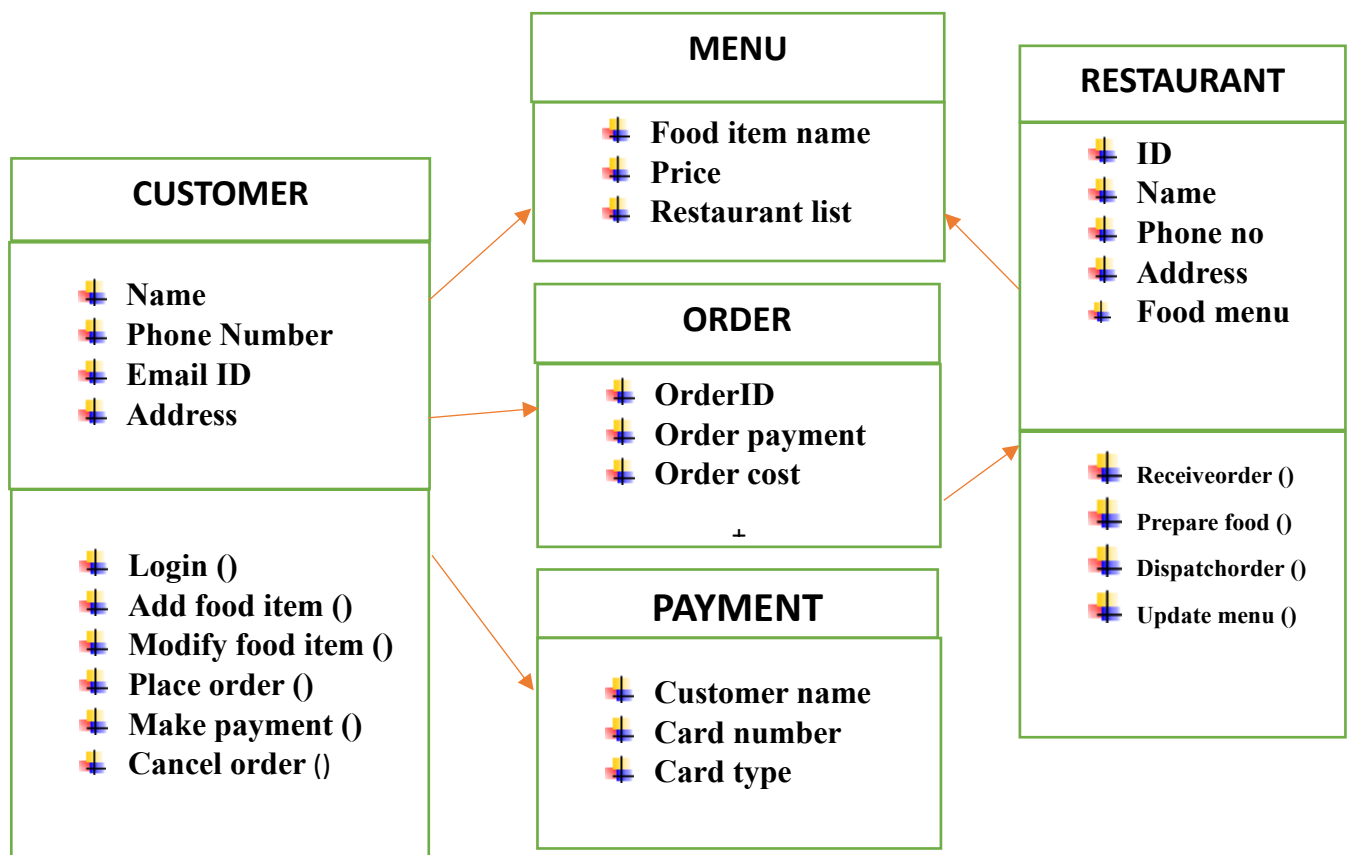
Online Food Ordering System

Abstract:

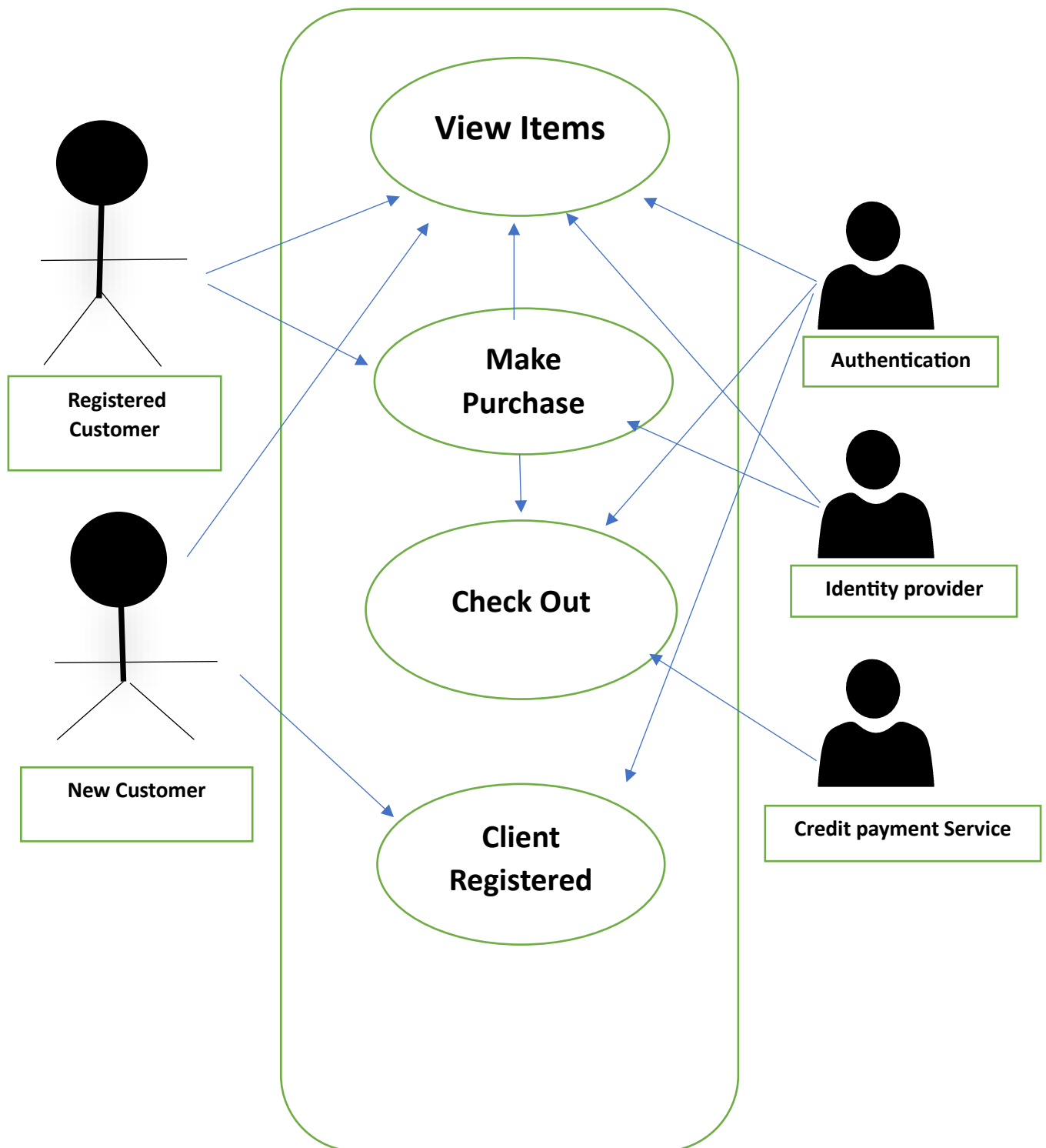
An Online Food Ordering System is proposed here which simplifies the food ordering process. The proposed system shows a user interface and update the menu with all available options so that it eases the customer work. Customer can choose more than one item to make an order and can view order details before logging off. The order confirmation is sent to the customer. The order is placed in the queue and updated in the database and returned in real time.

UML Diagrams:

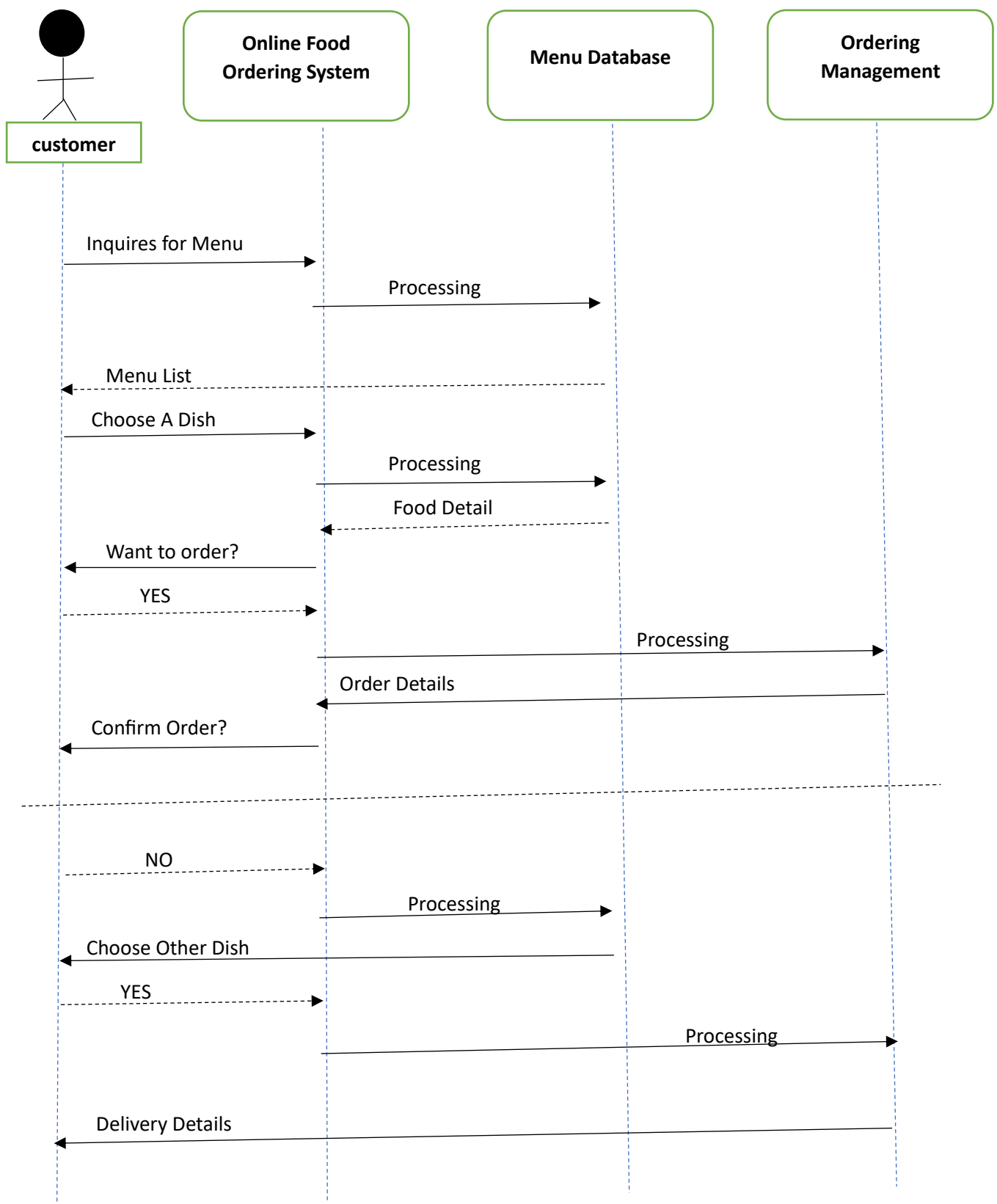
1. Class Diagram



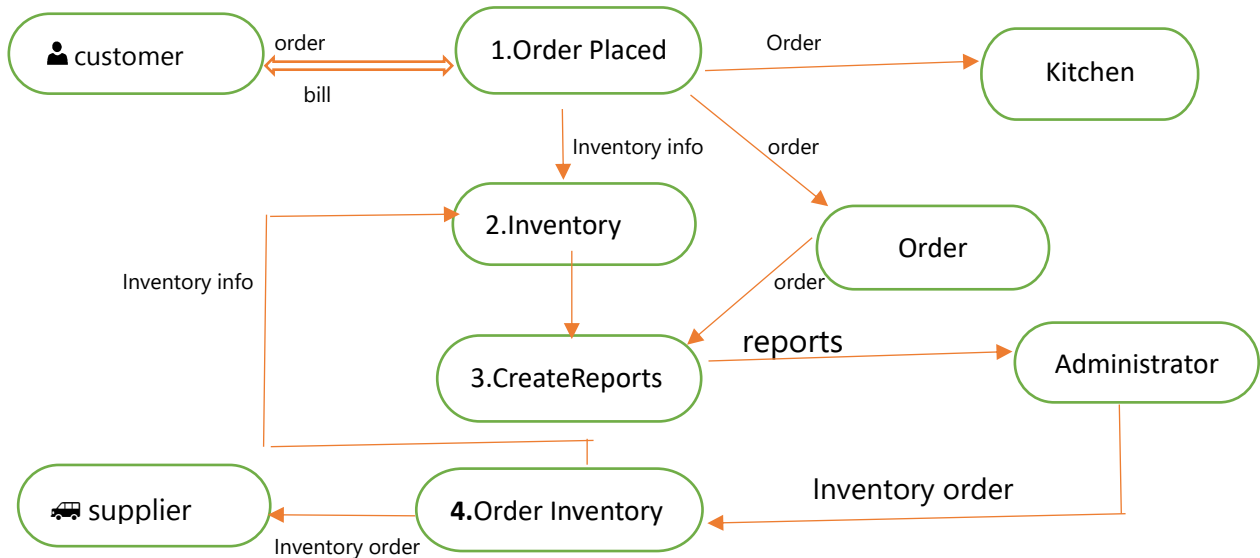
2. Use case Diagram



3.Sequence Diagram



4.Data Flow Diagram



Software Requirements:

- **PHP:** Hypertext Pre-processor is language which began for developing web applications, is also a general-purpose programming language. PHP code is executed in a given order where it is first started by a PHP interpreter, which is then implemented as a web server module.
- **MySQL:** It is an open-source relational database management from source code MySQL can be built and installed manually, but it is always installed from a binary package due to customization. Although further steps is required to alert the security and optimization settings.

Hardware Requirements:

- 2Gb or above ram
- 50gb Storage of hard disk
- Standard processor with 4core along with network speed 2Ghz or above