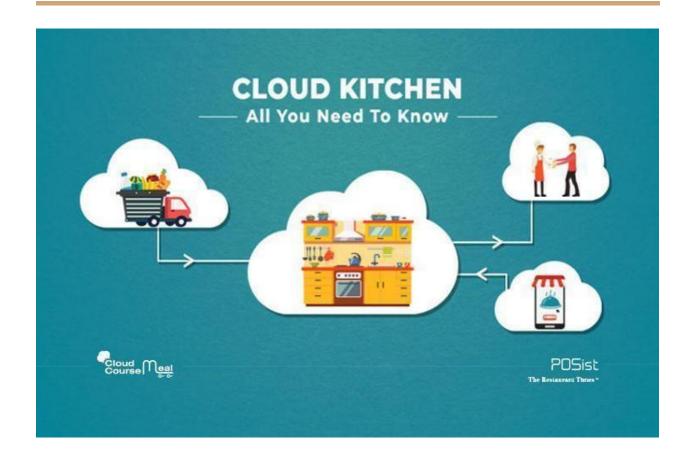
Project Title

Cloud Kitchen



Team Member:

Project Definition

In theory, cloud kitchens are restaurants that solely exist virtually. They offer no dine-ins and are exclusively delivery based with all the orders being received online. Several advantages include-low starting capital and operating costs as costs relating to real estate, interior architecture and the like are eliminated, lower pricing strategies which allow the provision of high-quality food at lower prices and overall enhanced scope for implementing automation. Moreover, cloud kitchens experience faster payback and are more flexible in terms of trying different menu options or changing food brands as a whole due to its single infrastructure.

Objective

By using this system anyone can join us who have a passion for cooking but they do not have any business platform to sell their food. It's a perfect place for them to earn money from their passion.

Beside this the customer will get hygiene and healthy food. They can choose their desire food from multiple chef

Solution

To provide hygiene and healthy food we have a food quality checking system and beside this we provide the main ingredients to our chef to make a hygiene and healthy food.

Project outcome

- 1. Virtual based restaurant service.
- 2.Food delivery service.
- 3. Multiple food brands.

Impact On Society:

It will remove the unemployment problem from our society. In our country the local chef does not get enough respect from their profession. Here the chef will be a great role model in our economy and society.

Critical Challenge

- Location Tracking
- Payment gateway
- Support Center

Conflicting Requirement

- Login System
- Order Management
- Time management

Project Management (Time-table)

Week	Description
2nd	Project proposal
3rd	Home page ,Sign up & log in , Profile update, Basic Model
4th	Sorting, Searching and Categories food item, Database Handling
5th	Create Chart and order button, Order Status and update
6th	Updating on previous work and security handling and testing
7th	Final project submission