

Project Proposal - Database Management Catering Company

Project Overview: The 'Catering company system' is designed to help an owner of a catering business Keep track of many things like, customers, orders, dates and times, stock, and staff

Project Description: The system will have a front end that will allow the owner of the catering company to check up on stock, organize work schedules, and keep track of orders and customers.

Detailed Description:

The front end will be on a home computer and will ask the user for the login and password. The system will check if the user is valid from the User_table. If the user is authenticated, the system will display the main page.

The main page will have options for an employee to look at upcoming deadlines, input new orders, and look at their schedules. The manager will be able to look at stock and order more materials. Orders will have information like: who is making the order, date ordered and date receiving, amount and type of items, and locations.

DataBase Schema:

User Table

User name	Password	Name	E-mail	Phone Number	Address

Customer Table

Name	Phone	Address	Customer ID	E-mail	Event
	number				Address

Event Date	Event Time	# of People	Allergies	Vegetarian	

Order Table

Order ID	Item #/name	#of items	Date Shipped	Date received	Address

Item Table

Item Name	Product #	Recipe	Quantity	Product Description	