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ABSTRACT

The Online Food Ordering System's main purpose is to maintain track of information such as Item Category, Food, Order, and Shopping Cart. It keeps track of information about the Item Category, the Customer, the Shopping Cart, and the Item Category. Only the administrator gets access to the project because it is totally built at the administrative level. The project's purpose is to develop software that will cut down on the time spent manually managing Item Category, Food, Customer, and Delivery Address. It saves the Order, and Shopping Cart information.

Intrinsically ordering food through online food app has become an innate human tendency. Those vendors offering the food products and services through online food app have shown remarkable growth in the most recent years. It is for this rationale that 65% of Indian population comes under the bracket of 18-35 years considered as tech savvy youth prefers to utilize technology for ease of life.

Increased demand of restaurant-goers generated the need for much attention for the hospitality industry. Providing much option with ease of ordering and delivering is the need of the hours. Technological interference has become mandatory to improve the quality of the service and business in this industry. Evidences are already existed for partial automation of food ordering process in the country; most of these technologies implemented are based on wireless technologies.