ABSTRACT

Making mobile application for ordering food and drinks on the android platform at the restaurant for easy order process and administration, as the stationery and paper media to meet the constraints, among others, the existence of a double order, making reservations not due to the accumulation of a memorandum of reservations, especially during crowded.

This application consists of two parts: a mobile application used by restaurant customers and web applications on the server to receive orders. Transmission of information on mobile applications using http_connection, which connects the mobile application on the application server. Features available on these applications, among others, to order food, see the list of menu and manage order.

Based on the implementation and testing, ordering food and beverage applications that have been created to assist in ordering food and drinks. From the test results, can not find the functions that do not correspond to the activities of ordering food and drinks By using this application, users can order food and drinks with ease and comfort.

Keywords: Android, ordering food and drinks, http_connection, mobile