

Dial-a-Dinner – Food Ordering App



Location:

Hong Kong

Project:

Dial a Dinner

Industry:

Food & Catering

Technologies / Platform:

- iPhone
- iPad
- X Code
- iOS SDK 4.2
- MSSQL 2000
- Mantis Bug Tracker
- BaseCamp

Business Benefits:

Customer / Consumer

- Easy to use
- Numerous options for the users

Client

Dial-a-Dinner is a Hong Kong based year old company which is focusing on a new venture to help bring to consumer’s doorstep gourmet meals prepared by professional chefs from Hong Kong’s best restaurants.

Business Needs

To create an application with the help of which the user can search restaurants around him on the mobile and by clicking at the restaurant of choice the person can open the menu & place the order instantly.

RapidSoft’s Role

To make a location based service application in which the user will put the location and the application would list out the restaurants near his vicinity. Once the person selects the restaurant he can in real time place an order and do the payment once he collects his order.

Solution Overview

- User puts the location
- A list comes up with the restaurants located near the user
- Selection of the restaurant
- Menu card for the chosen restaurant opens
- User places the order
- User pays the bill once he collects the order

Highlights:

- Easy to use and navigate
- Orders can be placed via mobile phone

