

A large red square with a white border, centered on a white background. Inside the square, the text "Kitkat & Cracker" is written in white.

Kitkat  
&  
Cracker

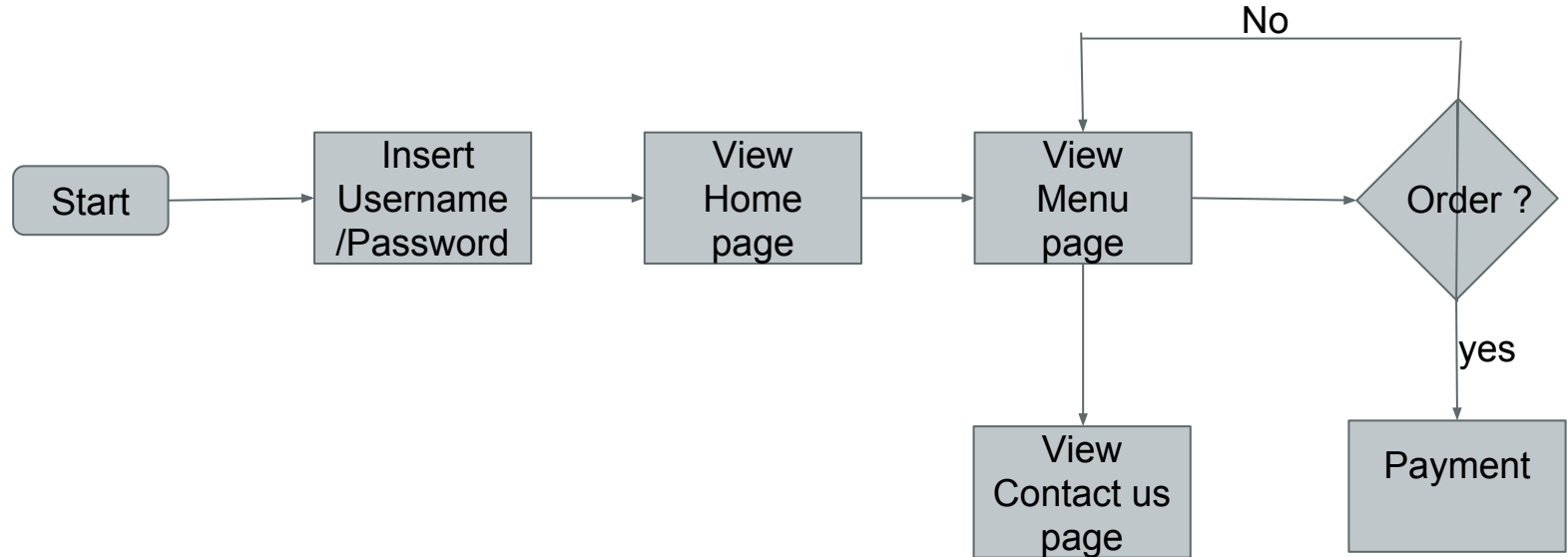
# Outline

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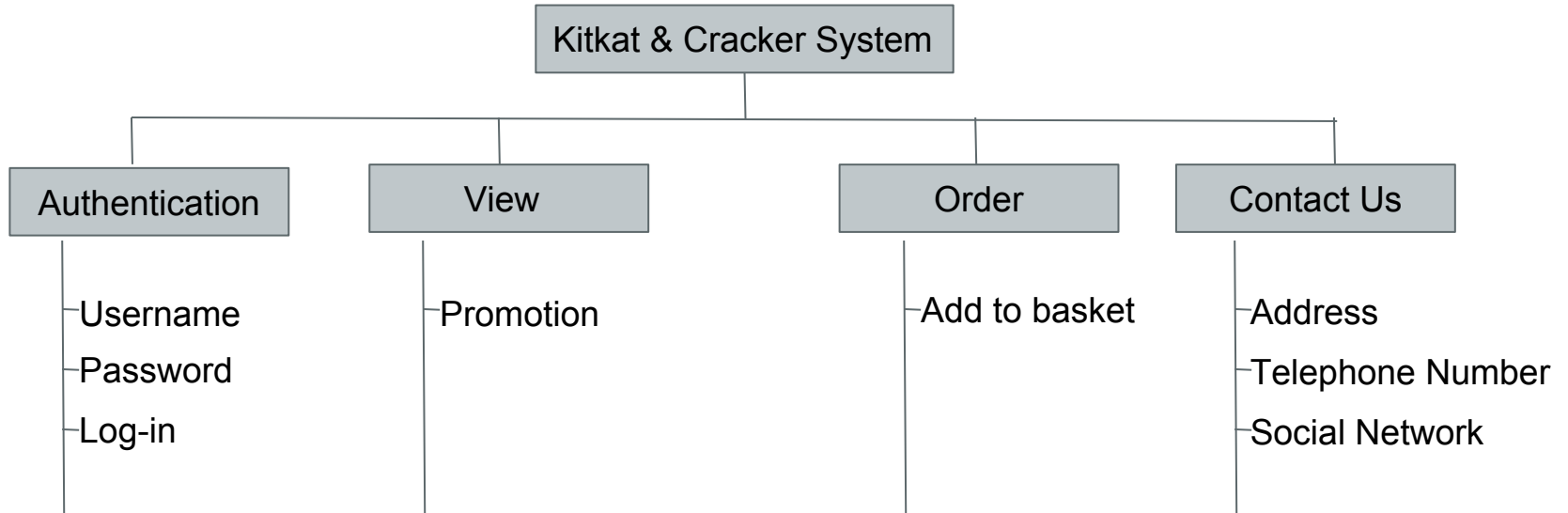
# Description

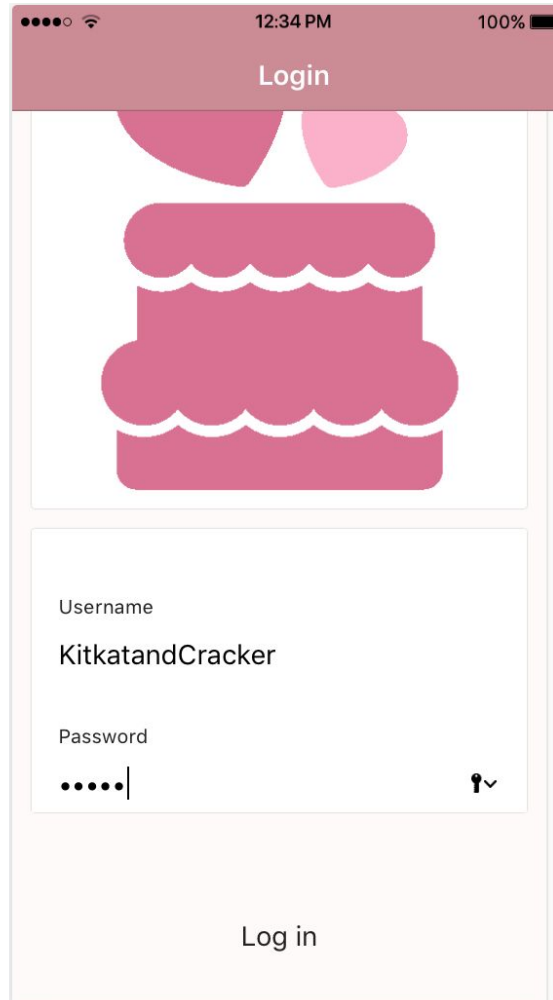
'Kitkat & Cracker' is an application that allow users to order a cake with their mobile phone. It provides various type of cakes with different price. This application would be benefit to people who have less time or lazy to go out to buy a cake. They can directly order it through the application.

# System Architecture



# Structure Chart





A mobile application login screen mockup. At the top, a status bar shows signal strength, Wi-Fi, time (12:34 PM), and battery (100%). Below this is a dark red header with the word "Login" in white. The main content area has a white background and features a large, stylized pink cake illustration with three layers and two heart-shaped decorations on top. Below the cake, there are two input fields. The first is labeled "Username" and contains the text "KitkatandCracker". The second is labeled "Password" and contains five dots, with a small key icon and a dropdown arrow to its right. At the bottom of the screen is a light pink bar with the text "Log in" in black.

12:34 PM 100%

Login

Username  
KitkatandCracker

Password  
.....

Log in

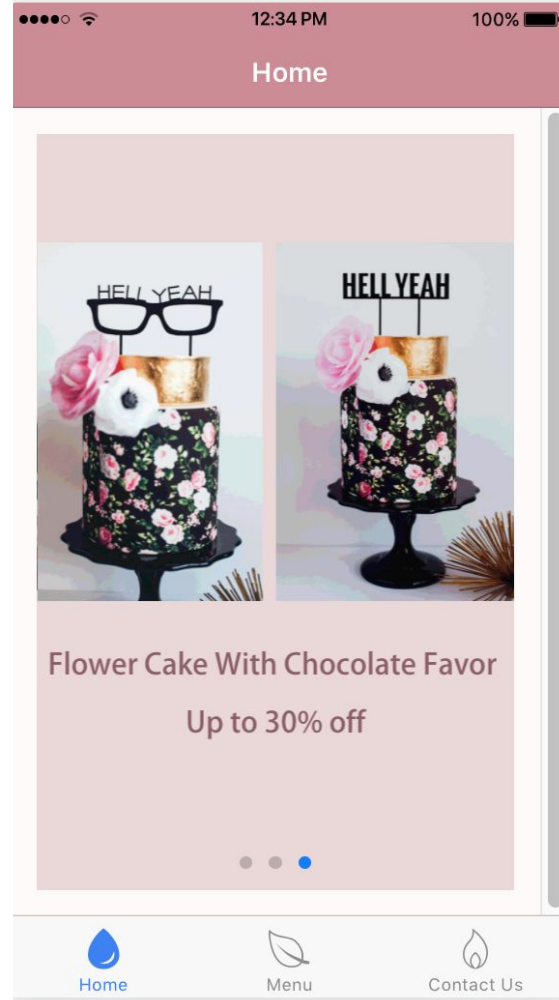
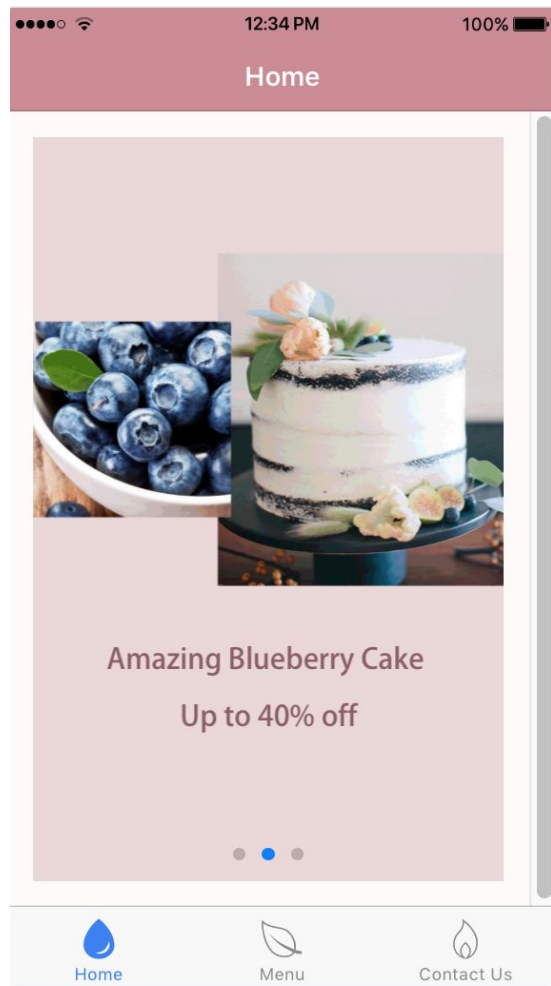
# Log in page

The user can put their email address or username and password in this page in order to log in the application.

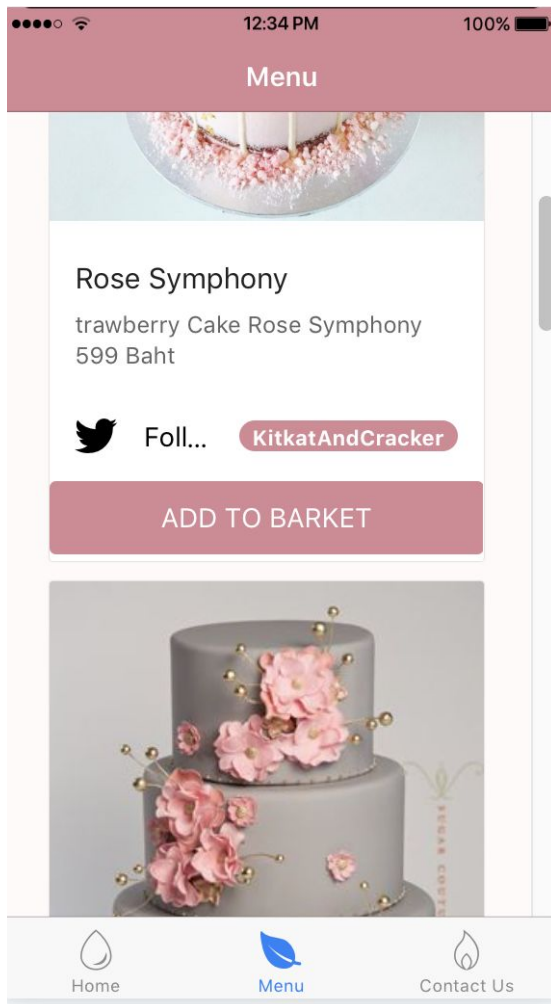
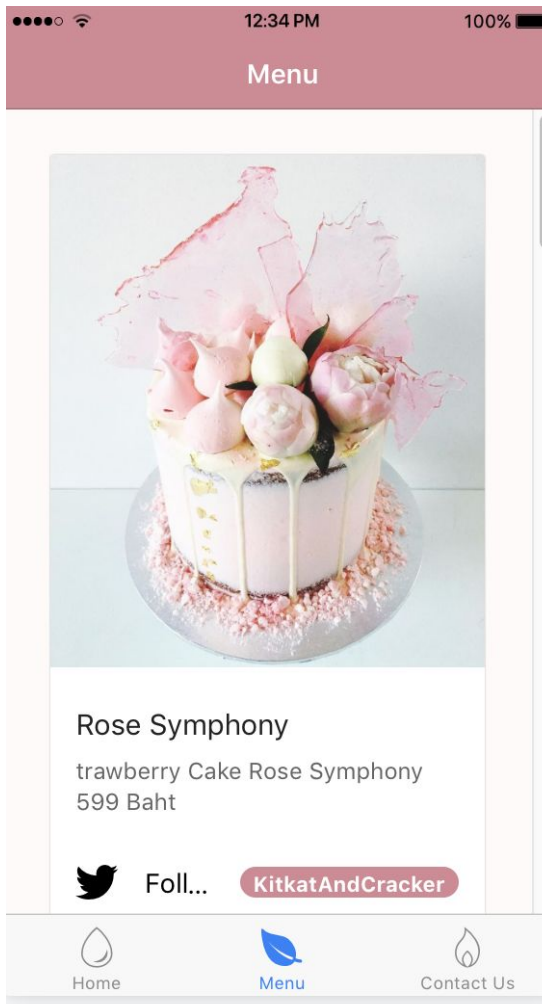
# Home page

For home page, it will updates and provides the promotion of the cake. The user can slide the page left and right to know more about the promotions.









# Menu page

The menu page will provides a picture and information of a cake. It tells the flavor and price, the user can select the cake and order it directly by click on 'Add to basket' button.

# Contact us

In this page, the user can contact us by the address, phone number, or social network.

