

A2 ScreenShots (android app)

Team Number: 18

Team Name: «Muffins»

Project Description:

The aim of the project is to create a website for restaurant which is called «Yntymak». The web site must include the feature of online table's reservation and meal's ordering from online menu. In addition project includes android application that is needed for ordering meal at the moment of sitting at restaurant without help of waiter. Such application will avoid the problem of long waiting of waiter, and also it is very comfortable and fast for both sides, customer and restaurant.

Actors:

- Client – any person, who wants to order table, meal in the restaurant.
- Admin – person, who has access to database, where will be all clients' orders and can control them.

Use cases:

Client:

Inside the restaurant:

- see menu at any time, because the application is always accesable.
- order meal without existence waiter at the moment.
- call waiter at any time using this application.

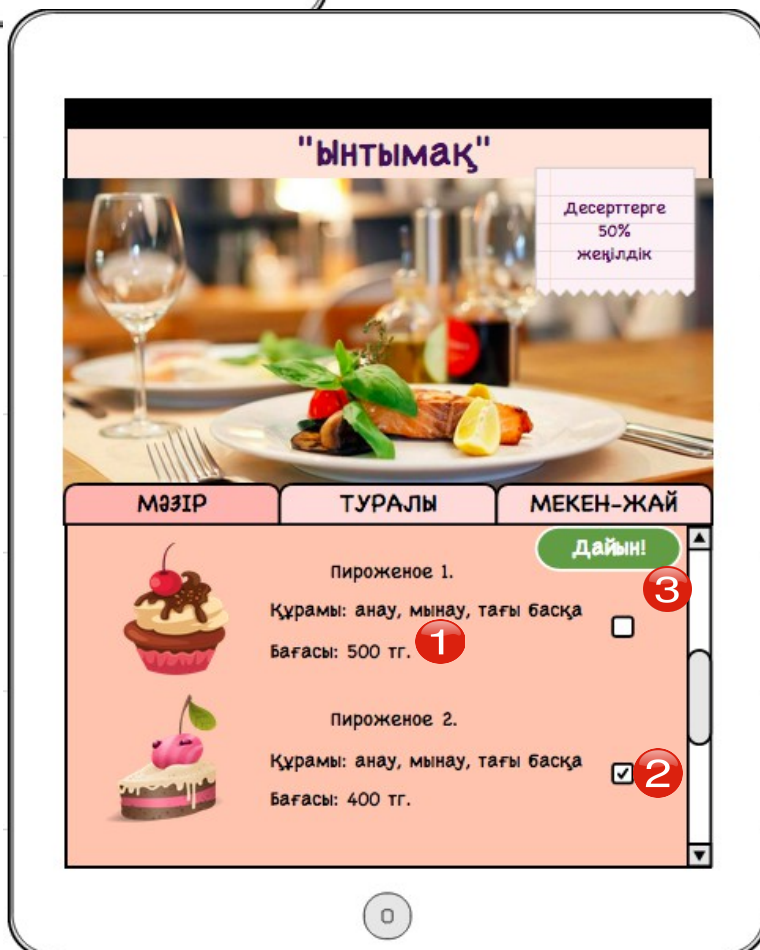
Admin:

- has access to database.
- conrtol clients' orders, CRUD.



Screenshot 1. The main page of application. By default, (1) menu «Мәзір» is selected. Here customer has type of foods to choose. In this example, (2) «Десерт» is chosen. In the right top corner will be (3) current sale/last news. Also button (4) «Официант» is accessible here. After clicking one of the foods (buttons), next page (Screenshot 2) is opened.

Screenshot 2. As we clicked button «Десерт» here we have all deserts, that are available at this moment and (1) information about them – name, consists, price and picture. Near every food, there is a (2) checkbox which is for ordering. After scrolling, looking and choosing needed foods, there is a button (3) «Дайын!», after clicking which information is sent to restaurant/admin.





Screenshot 3. Next menu item «Туралы». Little information about restaurant, to inform people.

Screenshot 4. Last menu item, which is called «Мекен-жай». Customer can see location of restaurant on the map, address and contact information.

