USER DOCUMENTATION

Group 7

Akshat Parmar

Nianyi Wang

Ebad ullah Qureshi

Jianhong Mai

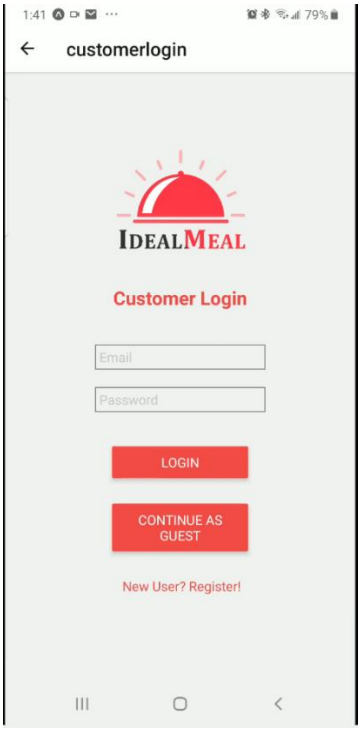
Kebin Li

Khizer Humayun

Shuren Xia

Tyler Hong

Customer



1. Login Screen

In the respective username and password fields, type in your username and password to login. If not, you can continue as a guest.

For this demo, click on either of the buttons, continue as guest or login to go to next page (main page which is not implemented yet).

2. Main Page

Here customers can choose from different options such as favorites, my orders, IMRewards etc. If customers want to order food for takeaway, they can click on the Take Away button. Similarly, reservation button for dining-in.

3. **Order Summary**

Order summary is the page that comes after the "Main page" when customer is ready to checkout.

For the demo, click on the "Confirm order" to proceed to payment.

4. **Payment**

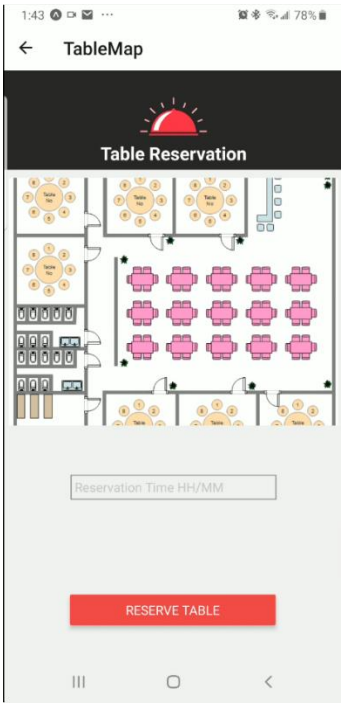
You can pay via credit card by inputting your information for the first time.

If you are a registered customer, you can save your credit card and then use the swipe feature by SWIPING the slider to use your credit card.

Other features of customer module are not implemented yet. Thus, for the next demo, we have planned to implement every feature discussed in the report along with a few new ones if time allows.

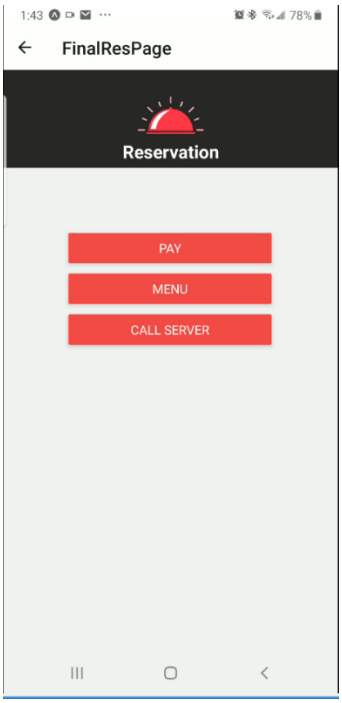
5. **Reservation**

In order to dine-in customer can reserve table beforehand by entering their name and party size. They will be then prompted to next screen where they will be asked to choose a table and time for reservation.



6. **Table Reservation**

Here customer(user) can reserve a table simply by clicking on the table, entering reservation time and clicking reserve table.



7. **Successfully Reserving Table**

After table reservation, the user will be prompted to final screen of reservation where the user(customer) can order food, pay for the food or call server simply by clicking either of these buttons.

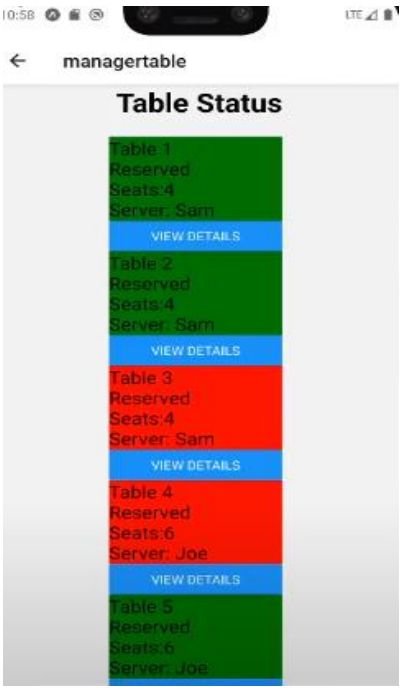
Manager

1. Login

In the login interface, users can enter their registered username and passwords in the given bar.

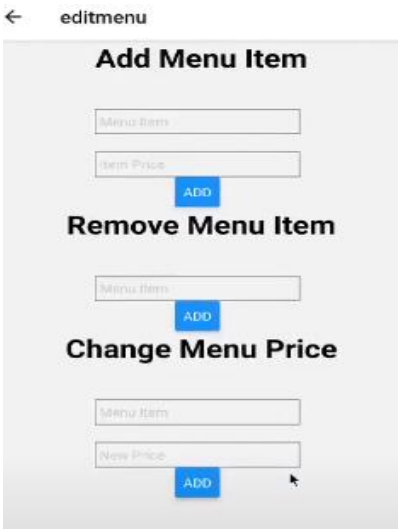
2. Manager Interface

In the manager interface, there are four subsections ‘tables’,’menus’,’time sheet’ and ‘analytics.’ User can click on those names to enter each subsection.



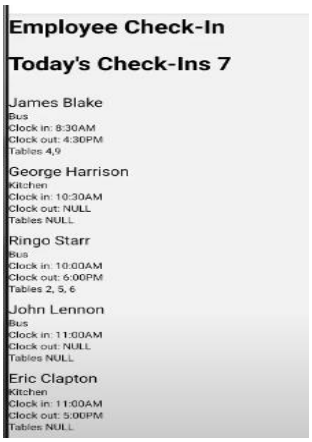
3. Table Section

In the table section, users are able to check table status. The red means unavailable and green means available. User can click on ‘View Detail’ and then they can see the bill, log and data of the selected table.



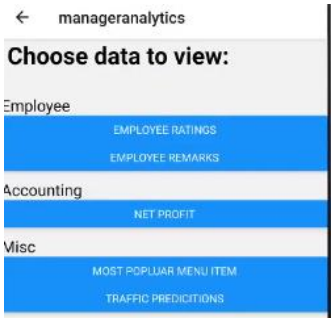
4. Menu Section

In the menu section, users are able to add menu item, remove menu item and change menu price. For adding menu item, user can type their item name in the first bar and enter the price in the second bar, then simply click the ‘add’ button. For removing menu item and changing menu price section, users can simply repeat the same processes above.



5. Time Sheet

In this section, users are able to check the name, clock in time, clock out time, served table and job of each employee.

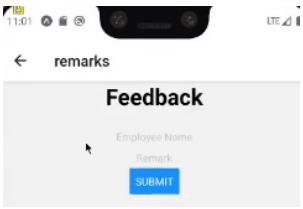


Analytics

When user enter the analytics section, they can click and enter 5 subsections which categorized under ‘Employee’, ‘Accounting’ and ‘Misc’.

6. Employee Ratings

When user enter this section, they are able to the current ratings of each employee. The grading scale is from 0 to 5.



7. Remarks

User can submit their comment and idea here by clicking ‘SUBMIT’ button.

8. Net Profit

User can see their monthly profits under this section. And the number is calculated by the certain formula.

9. Most Popular Item

User can see the most popular item in today, this week, this month and the least popular item base on their sales.

10. Busy Hour

User can check the busiest time period in today, this week and this month in this section.

Chef

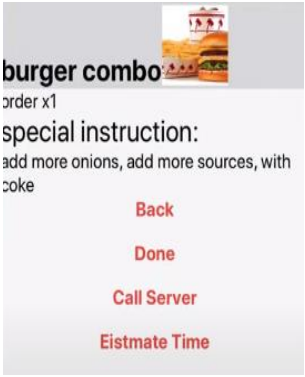
1. Login

In the login interface, users can enter their registered username and passwords in the given bar.

The new user can use the ’New User? Register!’ link to register the account.

2. Incoming Order

In this section, users are able to the incoming orders and they can click on each order to see the order detail.



3. Order Detail

Users are able to click four titles in this section. ‘Back’ button go to the incoming order screen. ‘Done’ button means the order is ready. ‘Call Server’ button will notify the server to come. ‘Estimate Time’ will tell user the predict preparing time of the selected order.