

Use Case: Login

Actor: User

Scenarios:

1. User opens the app.
2. User skips the PreScreen or waits to go to Login Screen
3. User types in password
 - a. User click a number, a * will display in password entry
 - b. User click "X", password entry will be deleted by one *
4. User Successfully login and directed to HomePageScreen
 - a. User will stay in login screen with all entries cleared and see an error message

Preconditions: Open the app

Use Case: Change Main Screens

Actor: User

Scenarios:

1. User clicks on one of the three buttons at the bottom of the screen
2. System direct the user to corresponding screen

Preconditions: Successful login and get to the main screen

Use Case: Add Card

Actor: User

Scenarios:

1. User clicks on MyAccountScreen button on the main screen
2. System directs the user to MyAccountScreen
3. User clicks on "Add Card" button
4. System directs the user to AddCardScreen
5. User clicks on "CardID", "Card Expiry" or ""CardCVV" entry
6. User input corresponding information through the keypad displayed on the screen
 - a. User clicks on "<-" go back to the previous screen, info entries will be reset

7. User clicks on "Save Payment Method" button, and a card will be added
 - a. If any of the information is not valid in amount of digits, error message will pop up, card will not be added.

Preconditions: Successful login and get to the main screen

Use Case: Make an Order

Actor: User

Scenarios:

1. User clicks on one of the stores in home page
2. System directs the user to the corresponding store screen
3. User clicks and choose the big item
4. System directs the user to option screen
 - a. User clicks on "View Basket", an error message will pop up saying basket is empty
5. User clicks and add toppings and dressings to the big item
 - a. User can skip the page by clicks on "Add to Basket"
6. User clicks "Add to Basket" button
7. System directs the user back to the store screen
 - a. User can repeat from step 3 in order to add more items
8. User clicks on "View Basket"
9. System directs the user to Basket Screen with all item details displayed
10. User clicks on "Pay" button
 - a. If no card is added, an error message will pop up saying payment method is invalid
11. System directs the user back to the order result screen
12. User clicks on "<-" and go back to the home screen after viewing order details

Preconditions: Successful login and added a card

Use Case: View Order History

Actor: User

Scenarios:

1. User clicks on one of the Order History button at the bottom of the main page

2. System direct the user to order history screen
3. User can see all the orders its been made so far

Preconditions: Successful login