GÖTÜR Project

End User Documentation

Version 1.3

Prepared By:

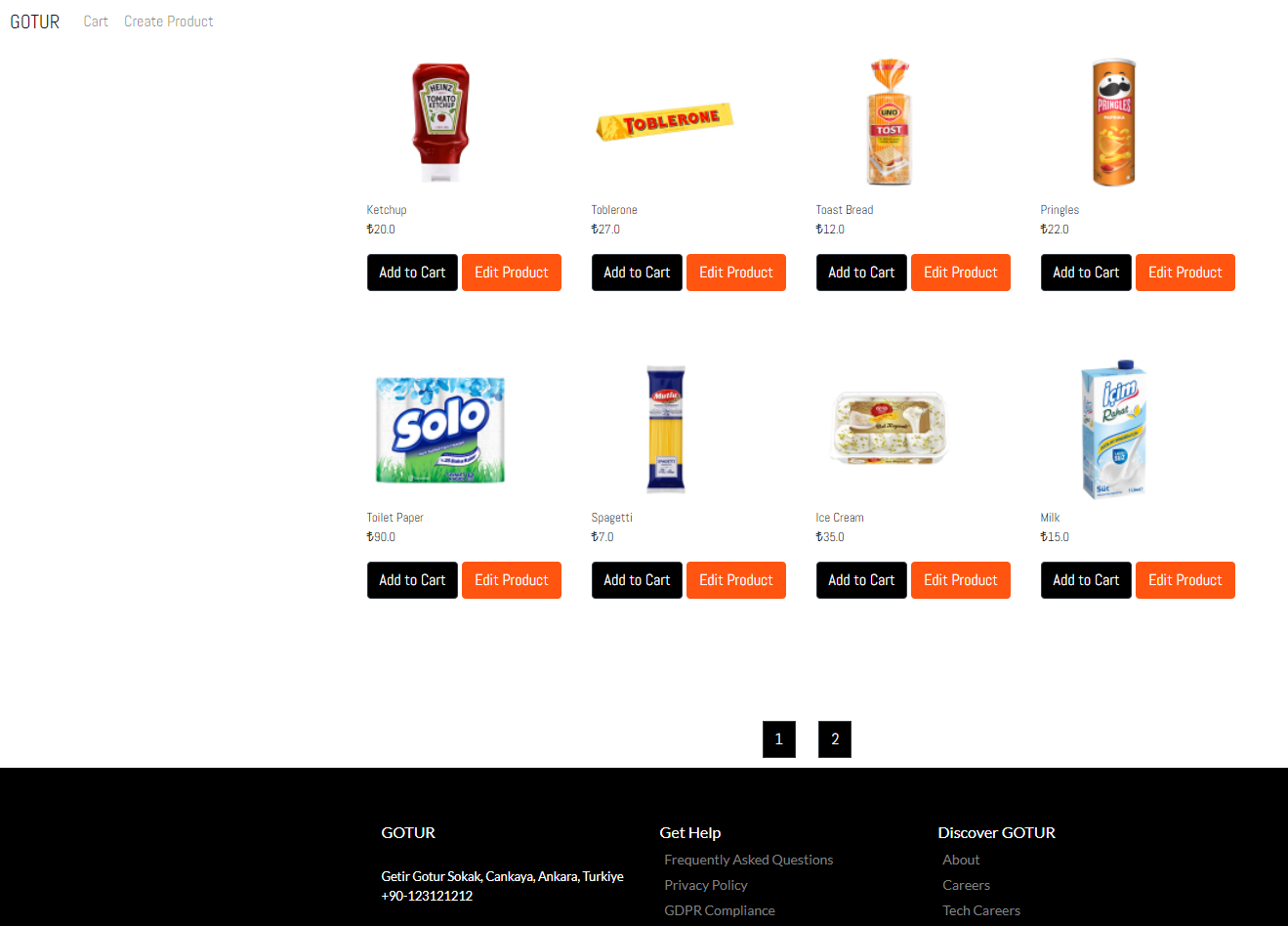
MESE Company

Revision History

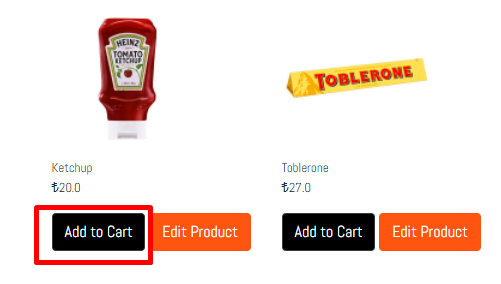
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| --- | --- | --- | --- |
| **Date** | **Version** | **Description** | **Author** |
| 23/04/2022 | 1.0 | End User Documentation for Manage Products by User and Manage Product Specifications by Store Manager is prepared (Iteration 2 functionalities) | MESE TEAM |
| 21/05/2022 | 1.1 | Login and Place Order and functionalities are added. | MESE TEAM |
| 29/05/2022 | 1.2 | Updated based on review and Courier Operations are added. | MESE TEAM |
| 11/06/2022 | 1.3 | Register and Return Order processes are added. | MESE TEAM |

## End User Documentation for Manage Products Use Case

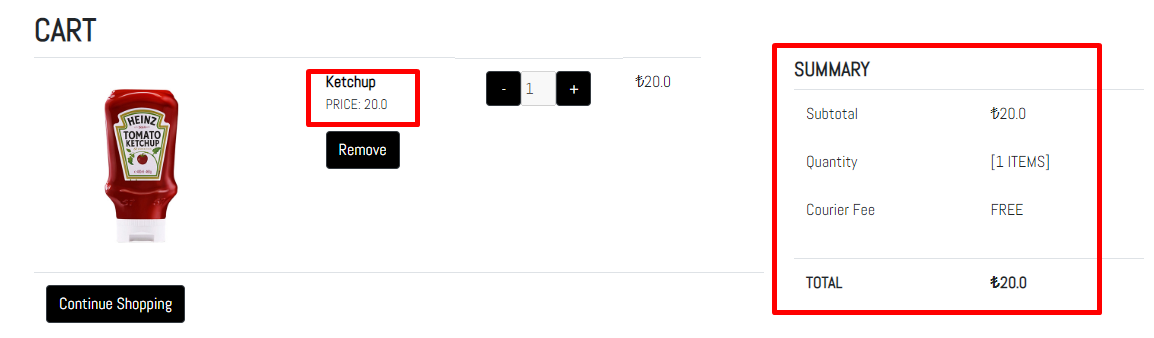
1. User clicks on URL of the GÖTÜR Application: <http://ec2-3-251-77-229.eu-west-1.compute.amazonaws.com:8080/>
2. System presents the product list alphabetically and shows related prices.



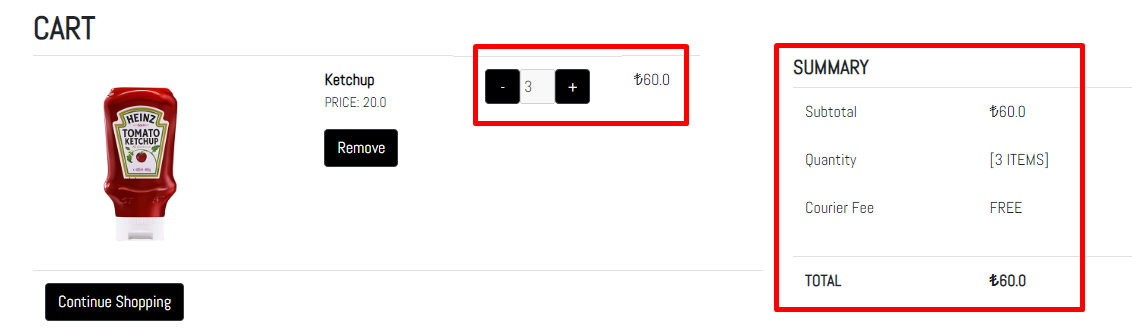
1. User adds product(s) to cart by selecting Add to Cart button.



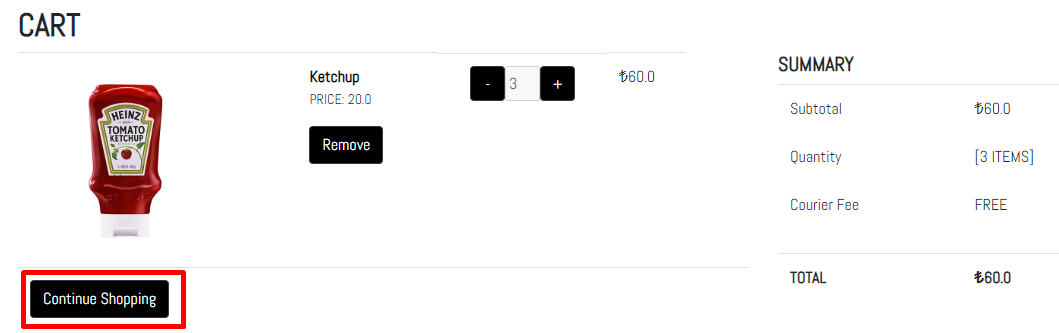
1. System displays added item(s) and related price information in the cart.



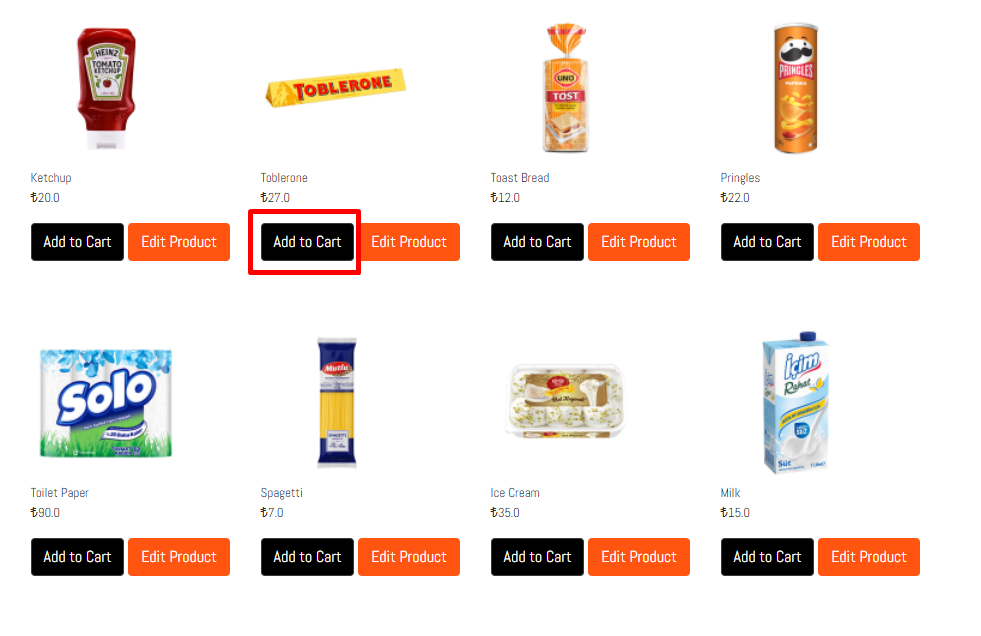
1. User updates the number of product(s) in the cart by using minus (-) or plus (+) buttons on UI. System displays the new quantity and total price as it is shown below:



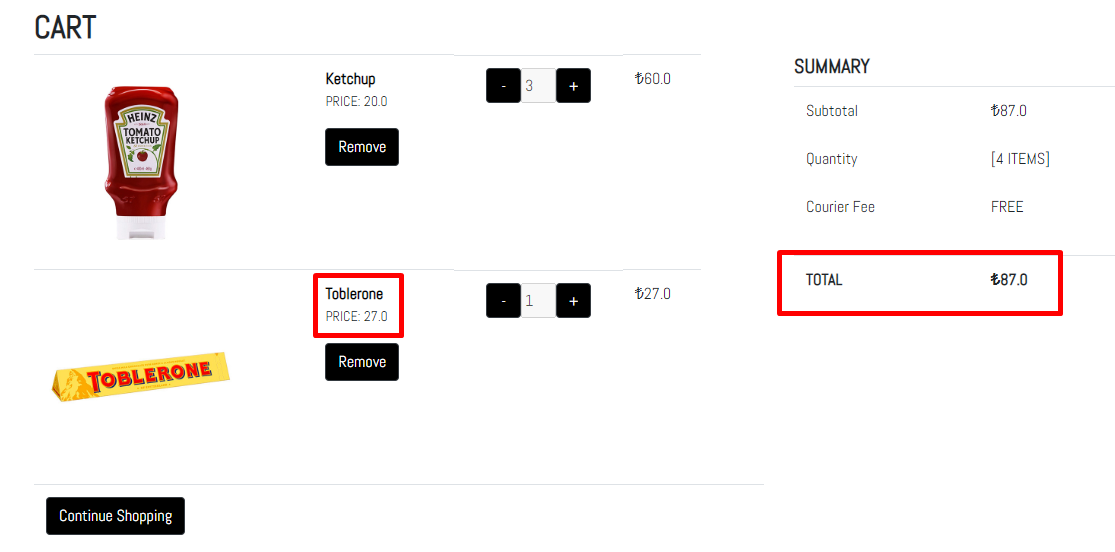
1. User could add more product(s) to the cart by selecting Continue Shopping button.



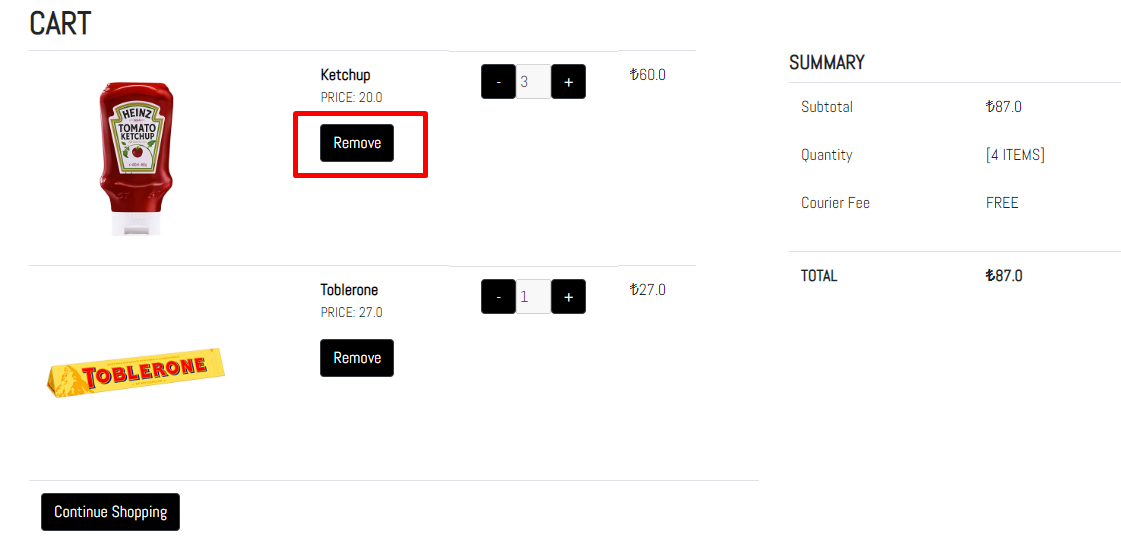
1. System opens the products page and lists the products. User adds new product(s) to cart.



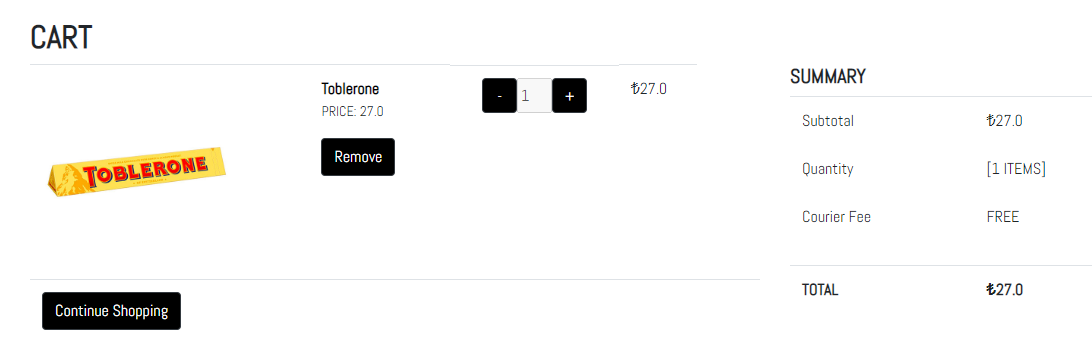
1. Updated Cart Page could be seen below:



1. User removes a product by selecting remove button.



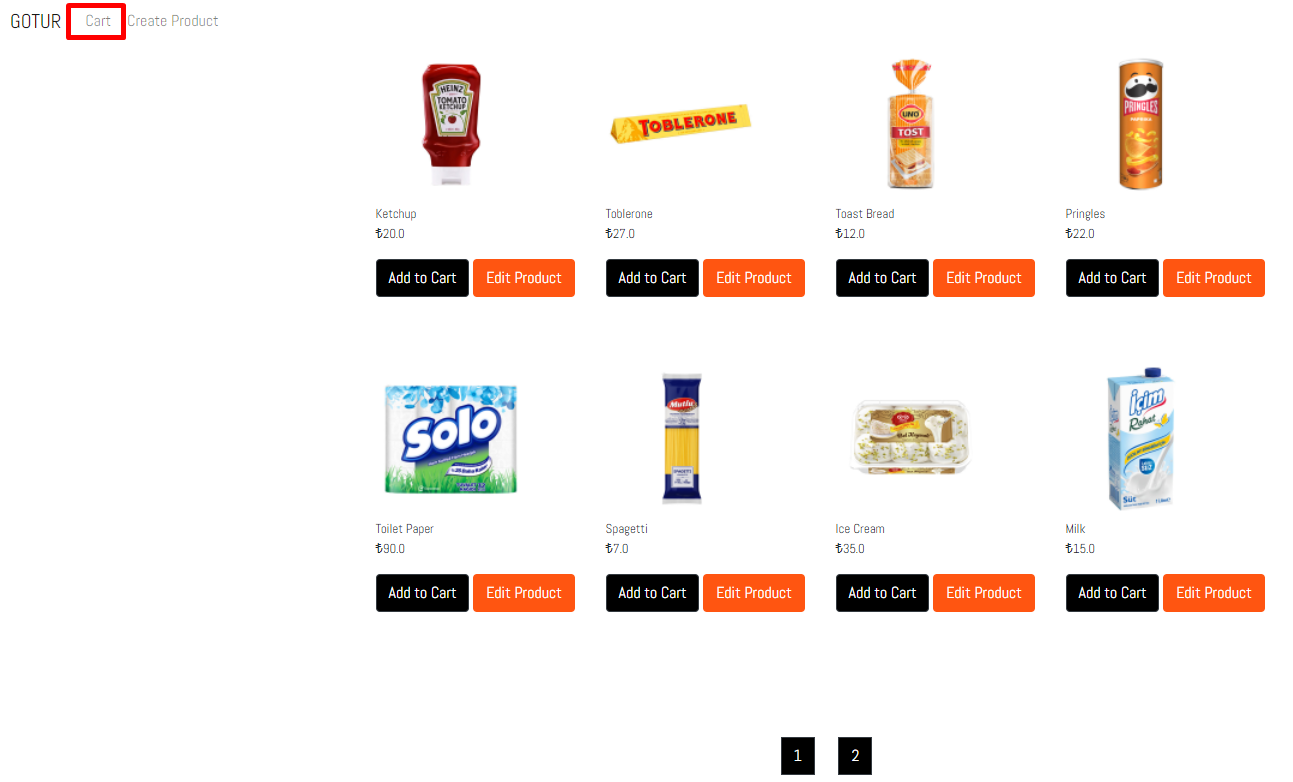
1. System shows the current items in the cart after remove operation.



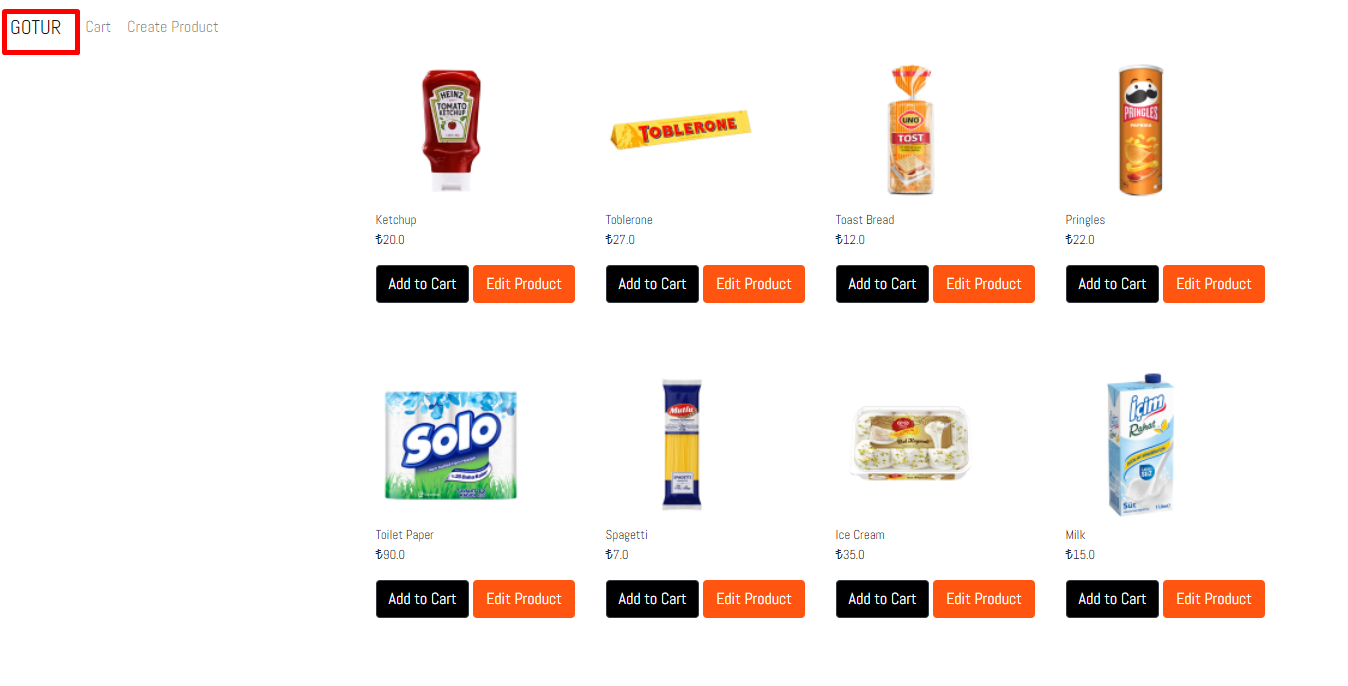
1. In case there is no product in the cart, system displays an information message on screen.



1. At any time, user clicks on Cart button and system displays current cart information.

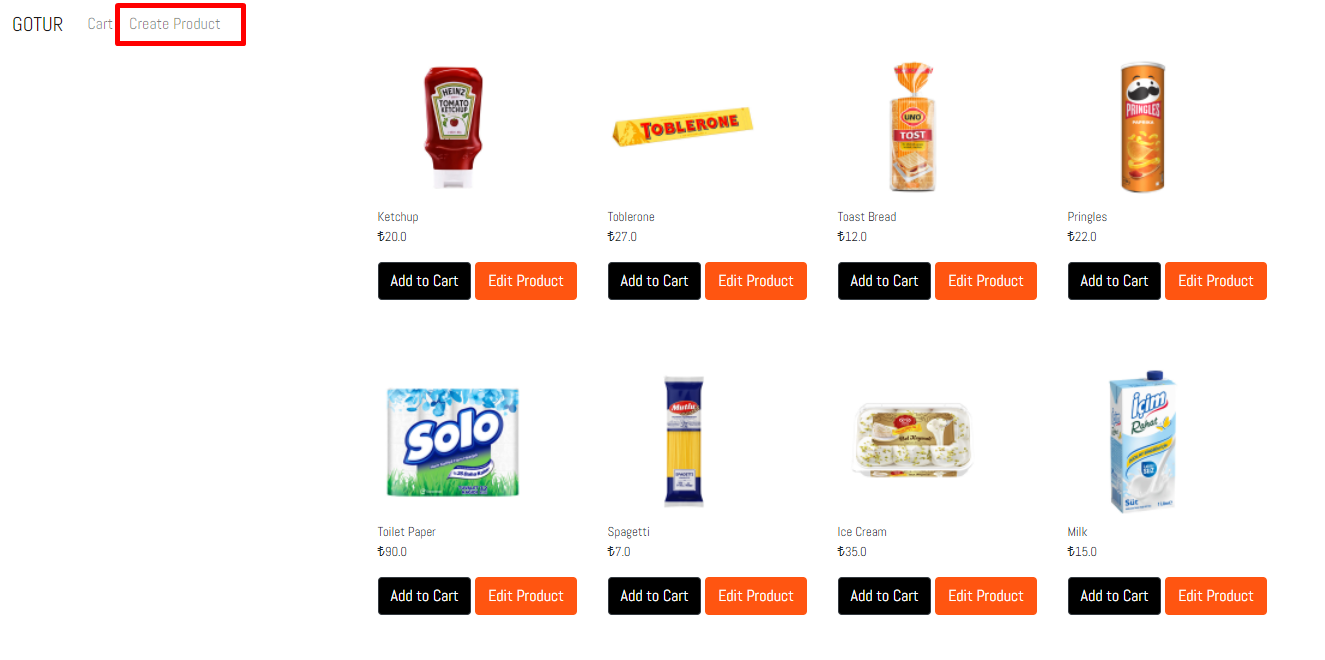


1. At any time, user clicks on GOTUR button and system shows the products page.

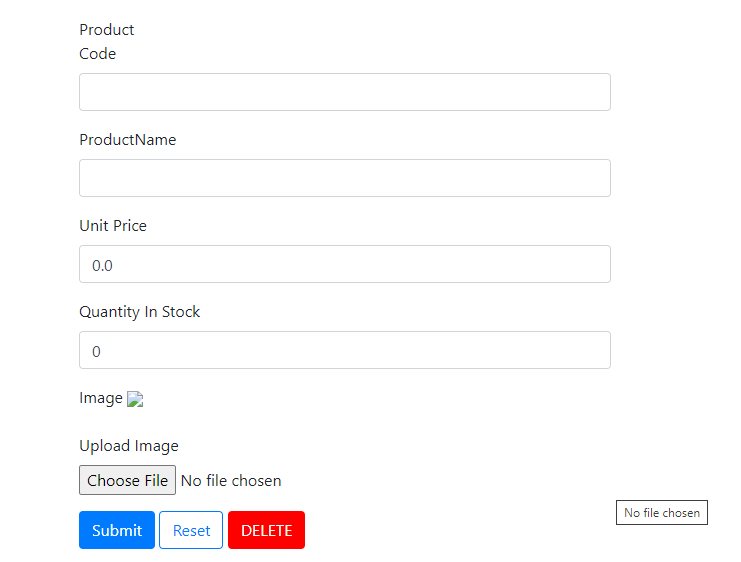


## End User Documentation for Manage Product Specifications Use Case

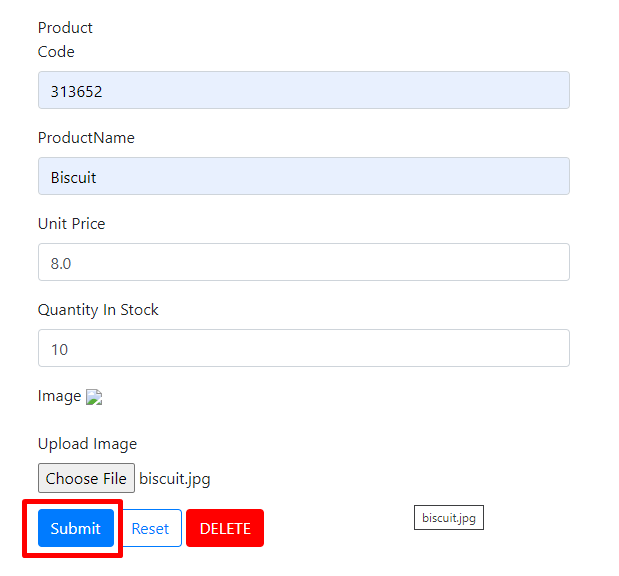
1. Store manager clicks on URL of the GÖTÜR Application: <http://ec2-3-251-77-229.eu-west-1.compute.amazonaws.com:8080/>
2. System presents the product list alphabetically and shows related prices.
3. Store manager selects Create Product button.



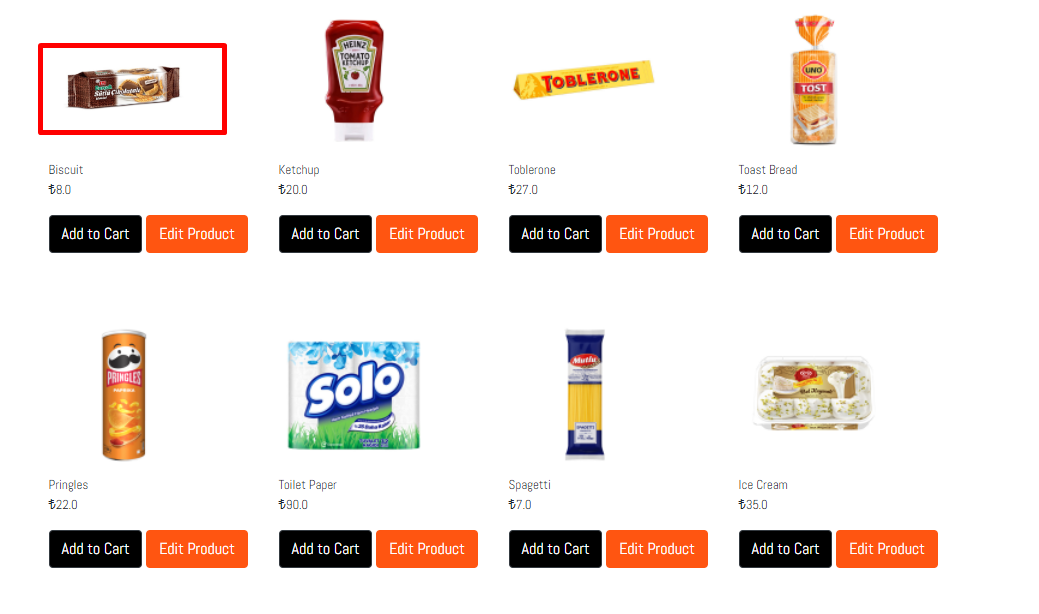
1. System displays product specification page.



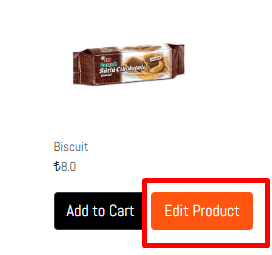
1. Store manager fills related fields and clicks on submit button.



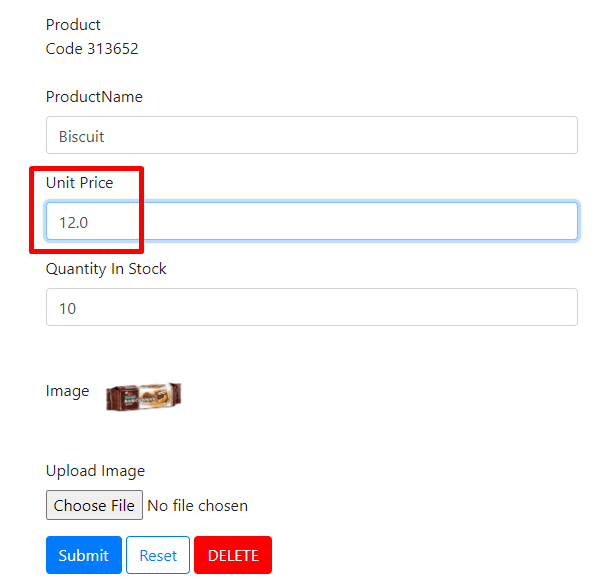
1. System saves the new product and displays on products page.



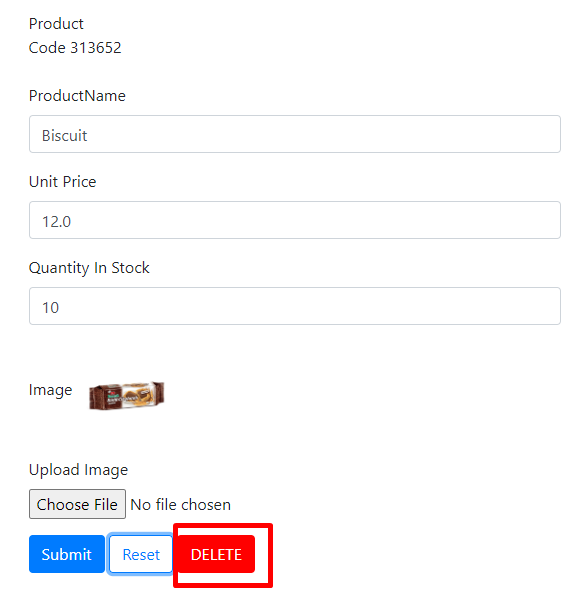
1. Store manager updates the product by selecting Edit Product button.



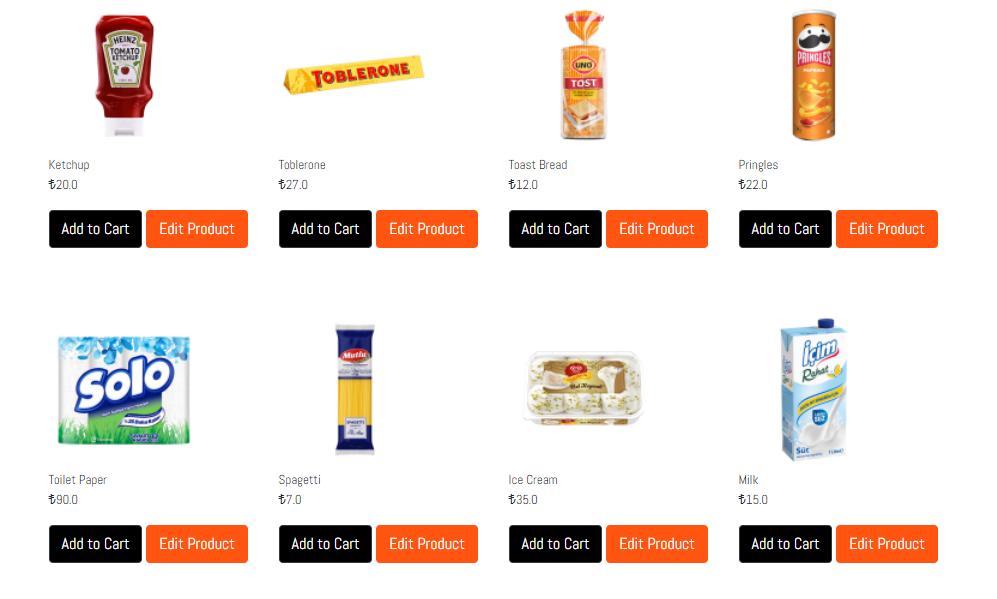
1. Name, price and quantity in stock fields are editable. Store manager makes the update and clicks on submit.



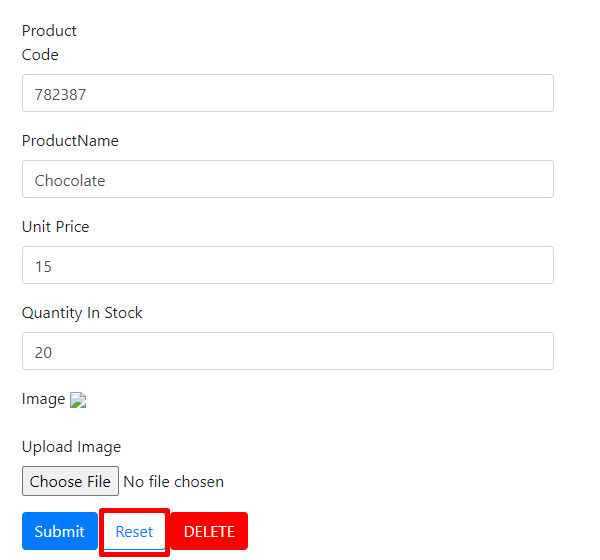
1. System saves the update for the product.
2. To delete the product, store manager has to click on delete button.



1. Product is deleted by the system and is no longer visible.



1. To reset the fields, store manager has to click on reset button while creating a new product.



## End User Documentation for Login Process

1. From the opening page, Login button is selected by the user.

Graphical user interface, application, website

Description automatically generated

1. System displays the login page. User needs to fill username and password related to his/her role.

Graphical user interface, text, application, email

Description automatically generated

1. System opens the main page and shows role information of the user and permitted buttons to that role.

Graphical user interface, website

Description automatically generated

## End User Documentation for Place Order Use Case

1. Manage Products Use Case steps should be followed.
2. System displays a ‘Checkout’ button to continue payment.

Graphical user interface, application

Description automatically generated

1. System opens the Customer Information page and User fills the necessary fields.

When the information is complete, User clicks on Submit button.

Graphical user interface, text, application, email

Description automatically generated

1. System displays Order Confirmation page to User. User can edit the product or the customer information details at this step.

If all the info is completed, User selects Complete Order button.

A picture containing text

Description automatically generated

1. Once the User selects to complete, order is placed and an information message is displayed t User with the Order ID.

Text

Description automatically generated with low confidence

## End User Documentation for Courier Operations

1. Courier selects the Login button at the top panel.

Graphical user interface, application, website

Description automatically generated

1. System opens the Log In page and Courier enters his/her username and password information. When the information is complete, Courier selects the Log In button.

Graphical user interface, text, application, email

Description automatically generated

1. System displays the main page. Courier selects the Order List from the top panel.

Graphical user interface

Description automatically generated with medium confidence

1. System lists the orders and shows their status in Order List page. When a User place an order, tha status is set to ‘On the way’ and when the courier delivers an order the status is updated as ‘Fulfilled’.

Graphical user interface

Description automatically generated

1. Courier selects the order that is wanted to be delivered from View button.
2. System displays address information and a button to fulfill order.

Table

Description automatically generated

1. Once Courier delivers the order, he/she clicks on Fulfill Order button and the status of the order is updated to Fulfilled.

Graphical user interface, application

Description automatically generated

## End User Documentation for Register

1. On the opening page, user selects Register button.

A picture containing text

Description automatically generated

1. User enters required information on Registration page.

Graphical user interface, application

Description automatically generated

1. User is redirected to Login page and enters credentials.

Graphical user interface, text, application, email

Description automatically generated

1. User is successfully registered to system.

Graphical user interface, application

Description automatically generated

## End User Documentation for Return Order

1. User selects the order list from menu.
2. System displays orders and their status.

Graphical user interface, application

Description automatically generated

1. User selects the view link and system displays order summary page.

Graphical user interface, text, application

Description automatically generated

1. User clicks on Return Order button, system saves the changes and displays the order status as Cancelled in order list page.

Graphical user interface

Description automatically generated with medium confidence