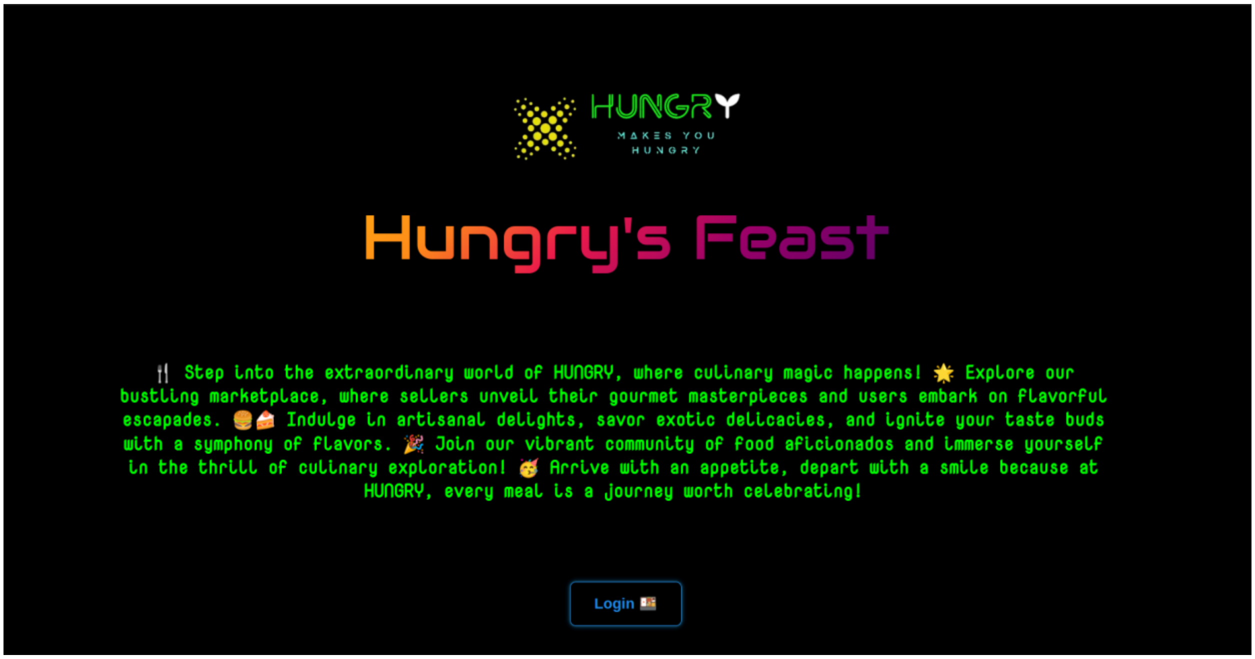
User Manual

Hungry is a food ordering application where sellers will upload their food options and users can order.

The website is greeted with a short description of the site and how users and sellers can use it for their benefits and satisfaction.

The main page has a button named **Login** which the user/seller needs to *click* to login/register to provide their credentials to use the site.



Hungry's Feast

🍴 Step into the extraordinary world of HUNGRY, where culinary magic happens! 🌟 Explore our bustling marketplace, where sellers unveil their gourmet masterpieces and users embark on flavorful escapades. 🍔🍰 Indulge in artisanal delights, savor exotic delicacies, and ignite your taste buds with a symphony of flavors. 🎉 Join our vibrant community of food aficionados and immerse yourself in the thrill of culinary exploration! 🥳 Arrive with an appetite, depart with a smile because at HUNGRY, every meal is a journey worth celebrating!

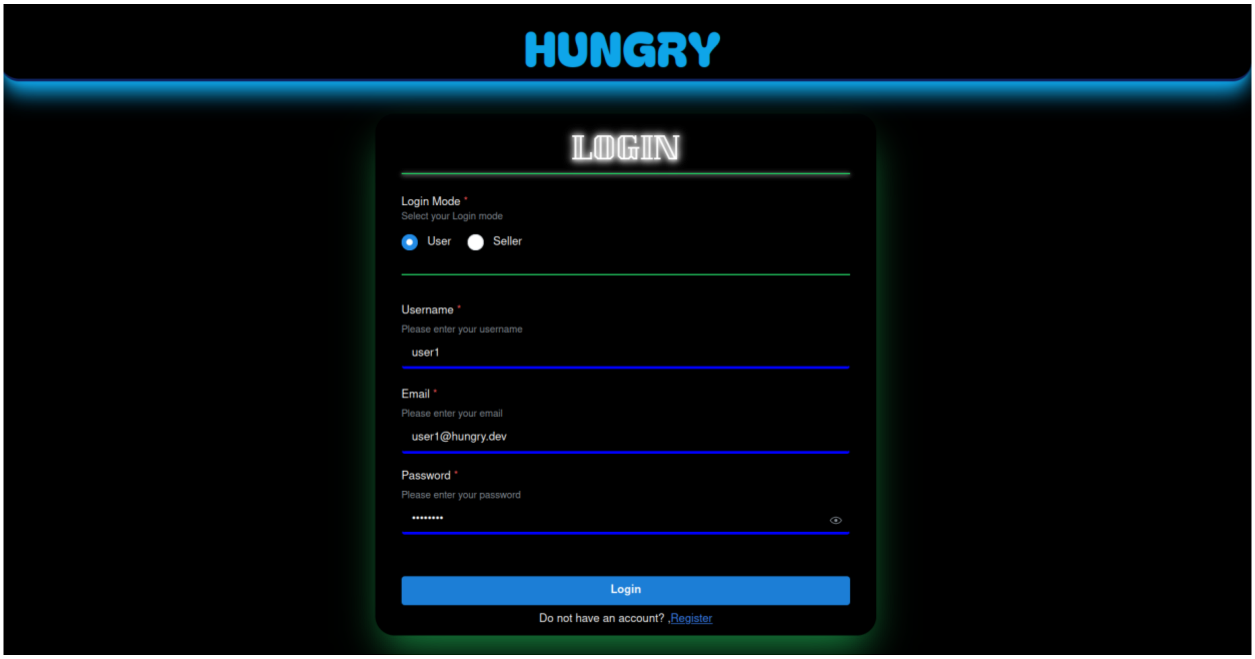
Authentication

After *clicking* the **Login button** on the main page, the user/seller is greeted with a Login form consisting of the following sections where they need to enter their credentials:

- Mode (being seller or user), a radio button, the default value is User.
- Username
- Email
- Password

in their respective fields.

Then the user/seller needs to *click* the **Login button** to load their home page. If the user is not registered yet, the user/seller needs to *click* the **Register link** given below the login button


HUNGRY

LOGIN

Login Mode *
Select your Login mode
● User ○ Seller

Username *
Please enter your username
user1

Email *
Please enter your email
user1@hungry.dev

Password *
Please enter your password
••••••••

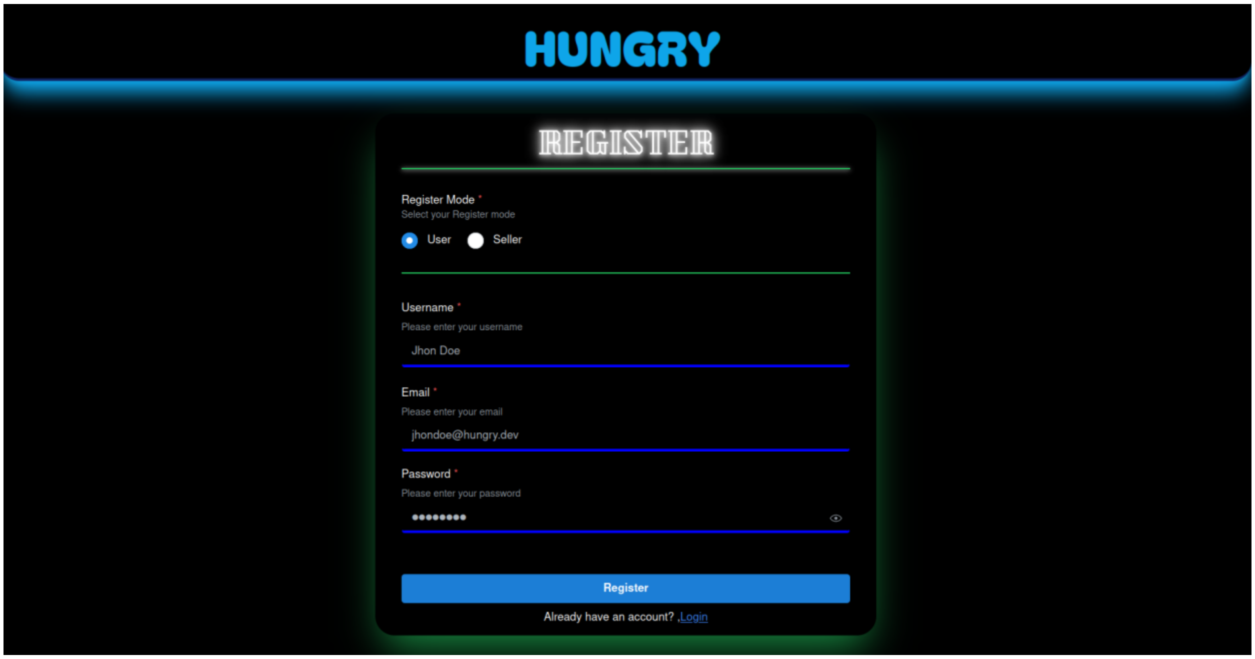
Login

Do not have an account? ,Register

If the user/seller has *clicked* the **Register link**, they are greeted with a form like the login form consisting of the following sections where they need to enter their credentials:

- Mode (being seller or user), a radio button, the default value is User.
- Username
- Email
- Password

The **password** has to be **at least 8 characters** long with **at least 1 small, 1 caps 1 number, and 1 symbol**.



Register Mode *
Select your Register mode
● User ○ Seller

Username *
Please enter your username
Jhon Doe

Email *
Please enter your email
jhondoe@hungry.dev

Password *
Please enter your password
••••••••

Already have an account? ,Login

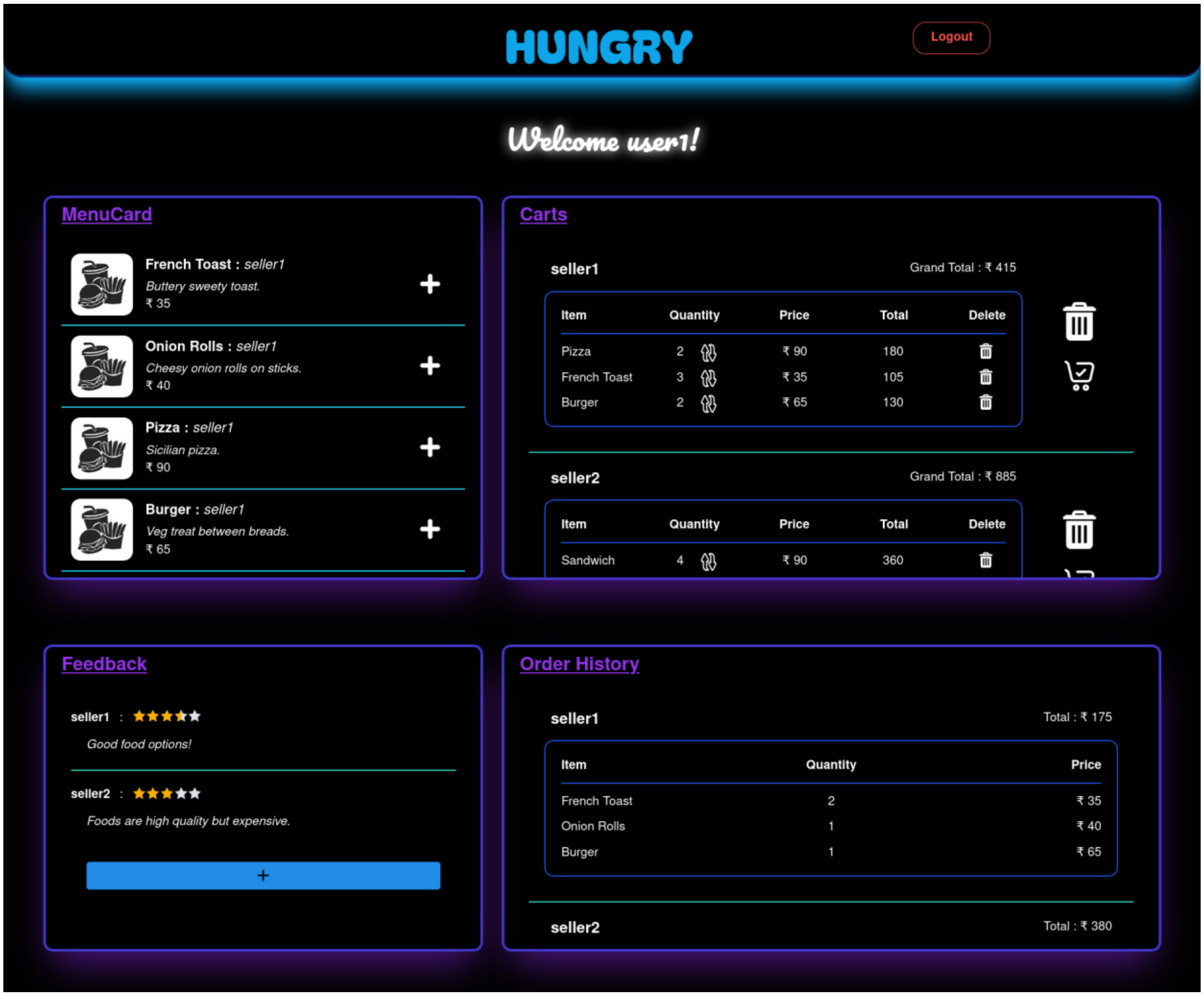
The website has a rule that no users can have the same username and email.

So, if the user/seller does not meet the following requirements an error message is displayed else the user/seller needs to *click* the **Register button** to register themselves.

Upon a successful register or login, the user/seller will be displayed a success message regarding their action.

User

If the login mode or register mode is user, the user is greeted with this as their home page The above navigation bar has a logout button to logout.



Welcome user1!

MenuCard

French Toast : *seller1*
Buttery sweety toast.
₹ 35
+

Onion Rolls : *seller1*
Cheesy onion rolls on sticks.
₹ 40
+

Pizza : *seller1*
Sicilian pizza.
₹ 90
+

Burger : *seller1*
Veg treat between breads.
₹ 65
+

Carts

seller1 Grand Total : ₹ 415

Item	Quantity	Price	Total	Delete
Pizza	2	₹ 90	180	🗑
French Toast	3	₹ 35	105	🗑
Burger	2	₹ 65	130	🗑

seller2 Grand Total : ₹ 885

Item	Quantity	Price	Total	Delete
Sandwich	4	₹ 90	360	🗑

Feedback

seller1 : ★★★½☆
Good food options!

seller2 : ★★★☆☆
Foods are high quality but expensive.

+

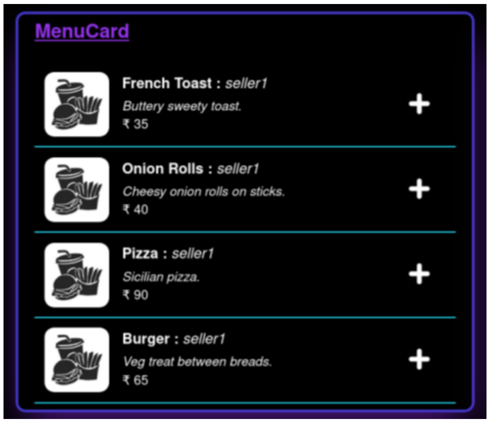
Order History

seller1 Total : ₹ 175

Item	Quantity	Price
French Toast	2	₹ 35
Onion Rolls	1	₹ 40
Burger	1	₹ 65

seller2 Total : ₹ 380

There are 4 sections in the user’s home page:



MenuCard

French Toast : *seller1*
Buttery sweety toast.
₹ 35

Onion Rolls : *seller1*
Cheesy onion rolls on sticks.
₹ 40

Pizza : *seller1*
Sicilian pizza.
₹ 90

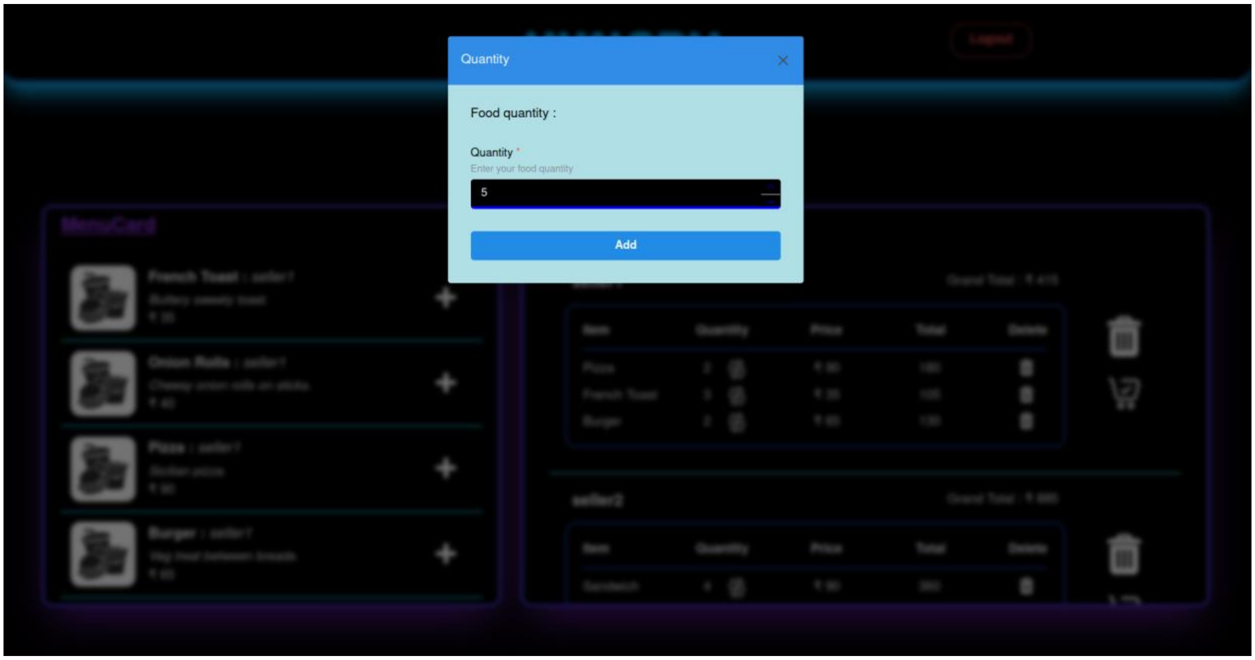
Burger : *seller1*
Veg treat between breads.
₹ 65

- **Menucard section:** Contains the list of all the menus given by all the sellers registered in this application. Each menu item consists:
  - ❖ Image of the food item
  - ❖ Name of the food item
  - ❖ A short description of the food item
  - ❖ Price for the food item

  Each menu item has a + that users can *click* to add that menu to their cart. On clicking the plus symbol, the user will be prompted with a form regarding the quantity to order.

  Then the user must type the amount and *click* the **Add button** to add the item to the cart. The user can *click* the **x** button at the top of the form if he/she decides not to order the food.

  If the user *clicks* the **Add button** without entering anything in the quantity section, the default value 1 will be set as quantity and added to the cart.



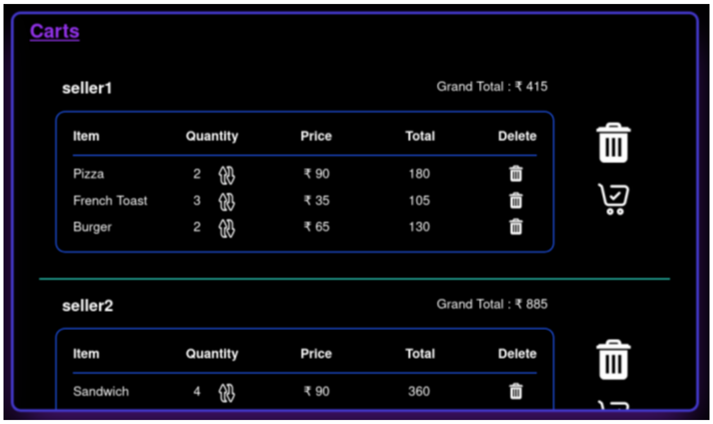
Quantity

Food quantity :

Quantity *

Enter your food quantity

5



Carts

seller1 Grand Total : ₹ 415

Item	Quantity	Price	Total	Delete
Pizza	2	₹ 90	180	
French Toast	3	₹ 35	105	
Burger	2	₹ 65	130	

seller2 Grand Total : ₹ 885

Item	Quantity	Price	Total	Delete
Sandwich	4	₹ 90	360	

- **<u>Carts section:</u>** Consists of all the current carts opened by the user. *There will be only one cart to one seller at any time*. Each of the cart items has:

  - Name of the seller to whom the cart is being ordered
  - Grand total of the order

  Then the cart is properly structured to show the

  - Food item's name
  - Quantity along with a button to update its quantity
  - Price of the food item
  - Total price for that quantity of food
  - Delete button

Outside each cart, there are two buttons.

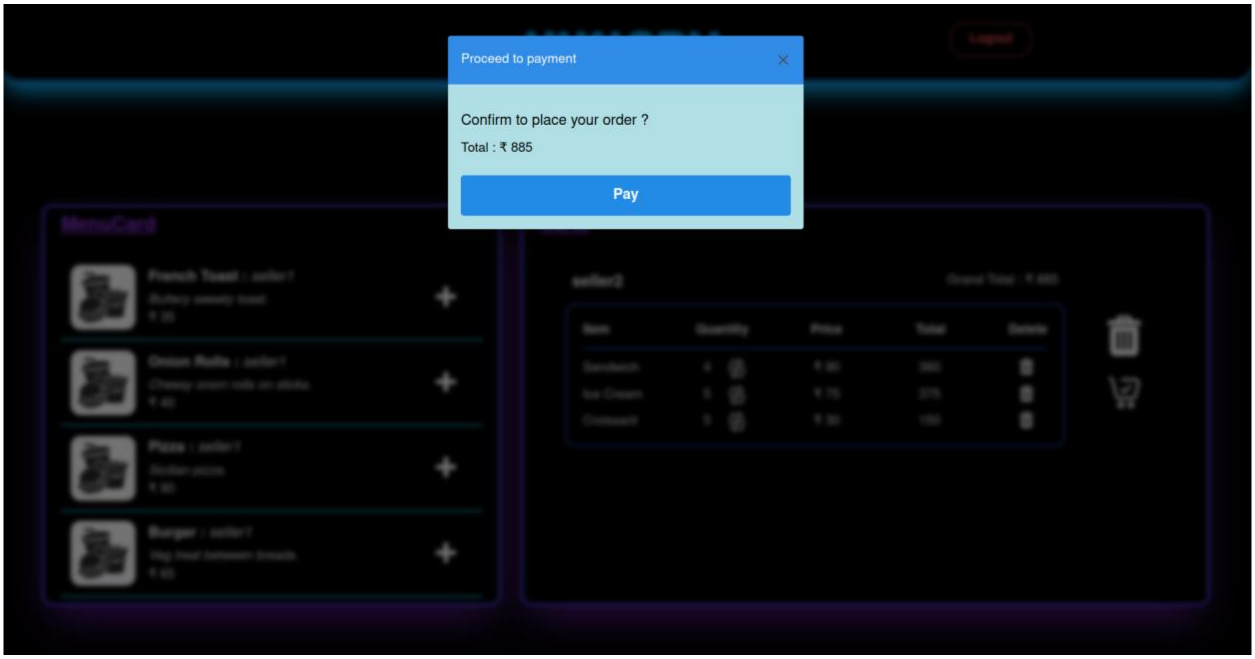
- The top 🗑
- The bottom 🛒

If the user wants to update to a new quantity for a particular food item, then the user needs to *click* the 🔄 near the quantity for that menu item in the cart, on *clicking* that the user will be prompted with a form regarding the new quantity. The user needs to enter the new quantity and *click* the **Update button**.

If the user wants to delete the whole cart, then the user can *click* 🗑 near that cart and the cart will be deleted.

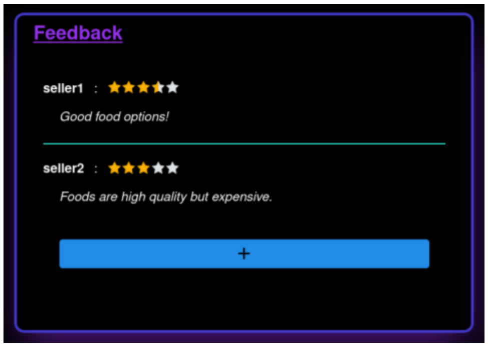
If the user wants to place the order for that cart, the user needs to 🛒 *click* and the user will be prompted with a modal showing the total grand price and a button named **Pay**. If the user *clicks* the **Pay button,** he will be redirected to a *stripe payment gateway* and after a successful payment, he will be returned to this home page.

If the user clicks the model's **x button**, the order will not be placed.


Proceed to payment

Confirm to place your order ?

Total : ₹ 885



Feedback

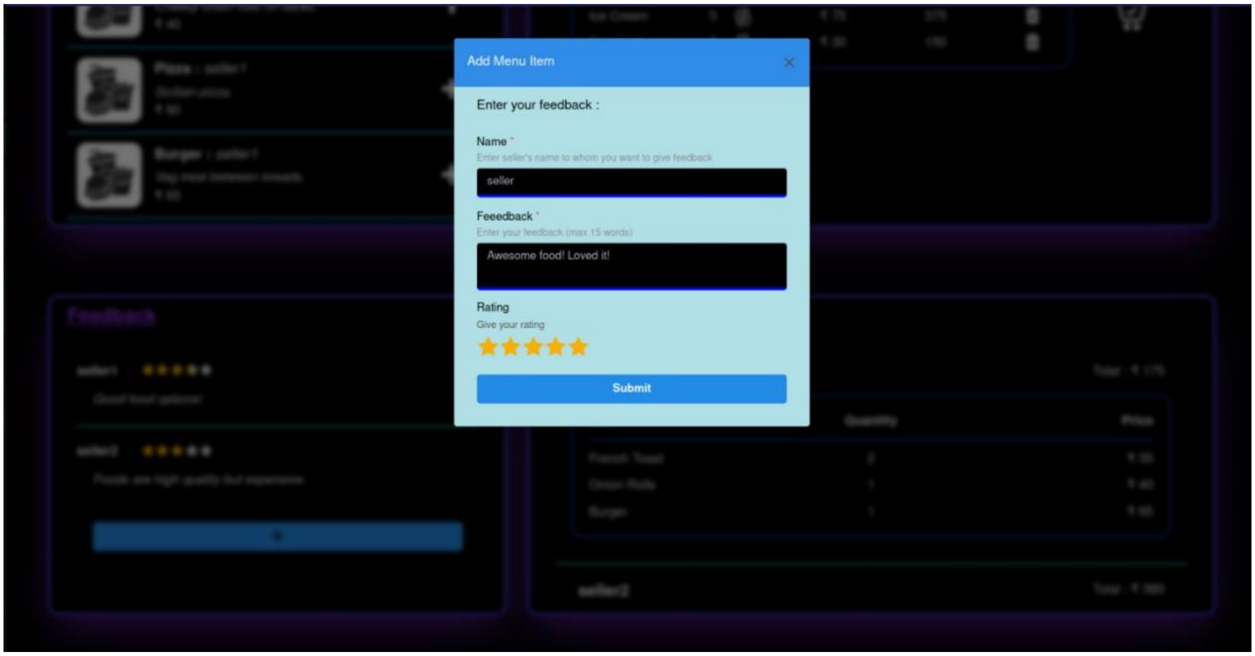
seller1 : ★★★★★

Good food options!

seller2 : ★★★★★

Foods are high quality but expensive.

- **Feedback section:** Contains the feedback provided by the user to the sellers. Each feedback consists
  - ❖ Seller's name to whom feedback is given
  - ❖ 5-star rating to show the rating given to the seller
  - ❖ Feedback given by the user to the appropriate seller



Add Menu Item

Enter your feedback :

Name *

Enter seller's name to whom you want to give feedback

seller

Feeedback *

Enter your feedback (max 15 words)

Awesome food! Loved it!

Rating

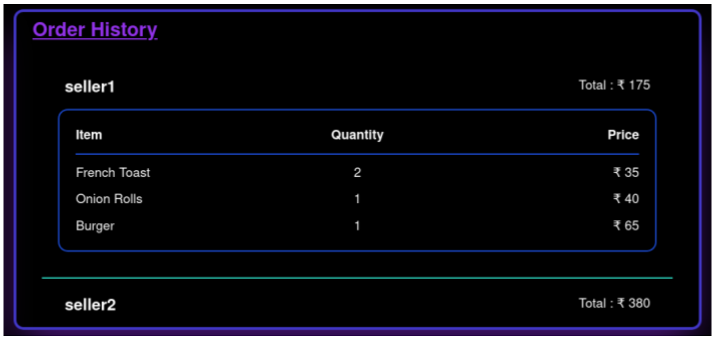
Give your rating

★★★★★

The user can add feedback by *clicking* + the and the user will be presented with a model containing the feedback form. The form has a section

- ❖ For the seller's name to whom to send the feedback
- ❖ For feedback
- ❖ For rating where the user can provide a rating by *clicking* the mouse over the **stars** to give the rating. *The user can provide a rating from full or half star.*

Then when the user *clicks* the **Submit button** the feedback is sent to the respective seller.
If the user *clicks* the **x button** in the model, then the feedback is not sent.



Order History

seller1 Total : ₹ 175

Item	Quantity	Price
French Toast	2	₹ 35
Onion Rolls	1	₹ 40
Burger	1	₹ 65

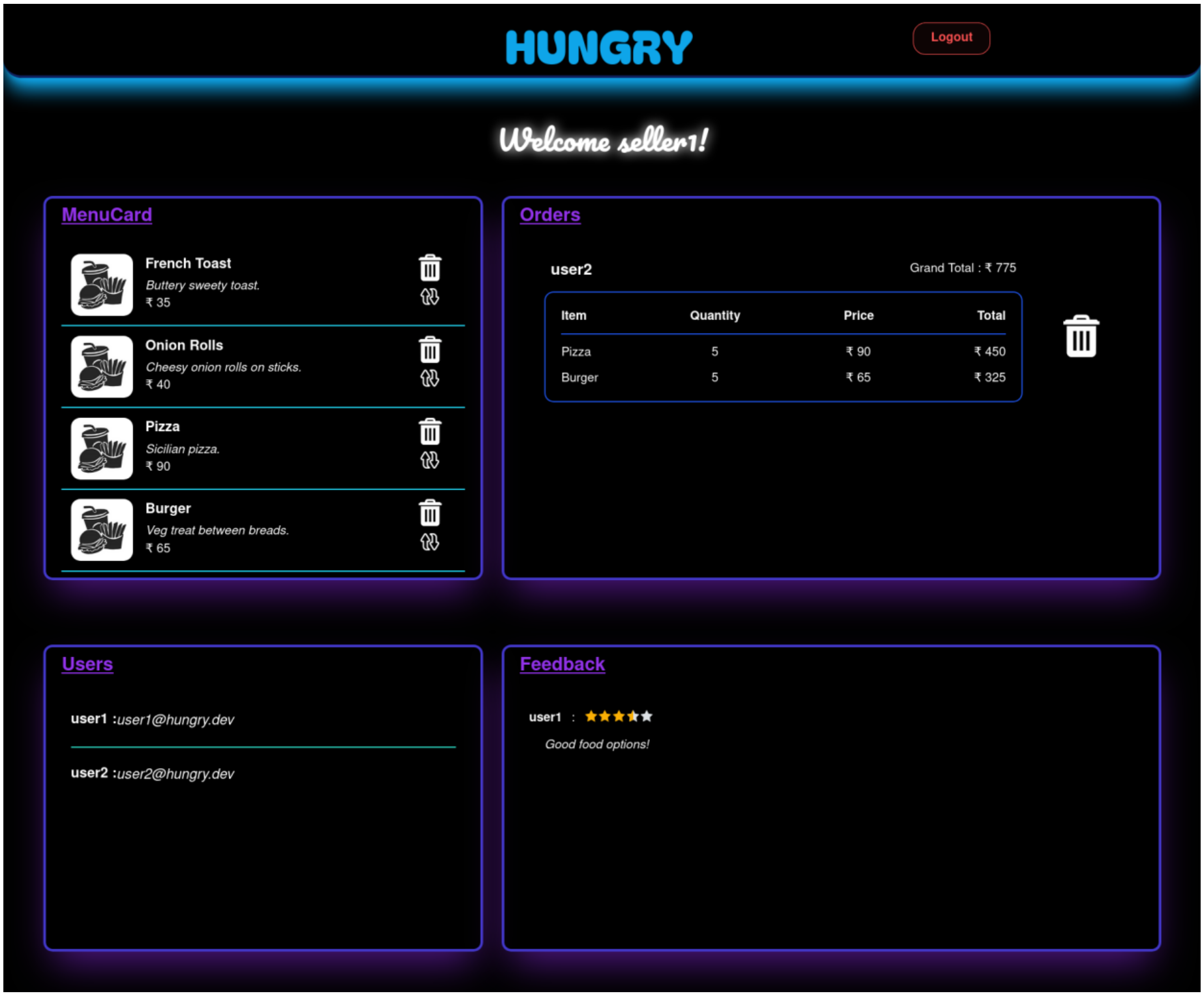
seller2 Total : ₹ 380

- **<u>Order History:</u>** Contains the orders placed by the user in the past. Each order consists of
  - ❖ Seller's name to whom the order was sent
  - ❖ Total price of the order

  Then the order consists of a structured layout of the
  - ❖ Name of the food item
  - ❖ Quantity of the food item
  - ❖ Price of the food item

Seller

If the login mode or register mode is seller, the user is greeted with this as their home page
The above navigation bar has a logout button to logout.



Welcome seller1!

MenuCard

French Toast
Buttery sweety toast.
₹ 35

Onion Rolls
Cheesy onion rolls on sticks.
₹ 40

Pizza
Sicilian pizza.
₹ 90

Burger
Veg treat between breads.
₹ 65

Orders

user2 Grand Total : ₹ 775

Item	Quantity	Price	Total
Pizza	5	₹ 90	₹ 450
Burger	5	₹ 65	₹ 325

Users

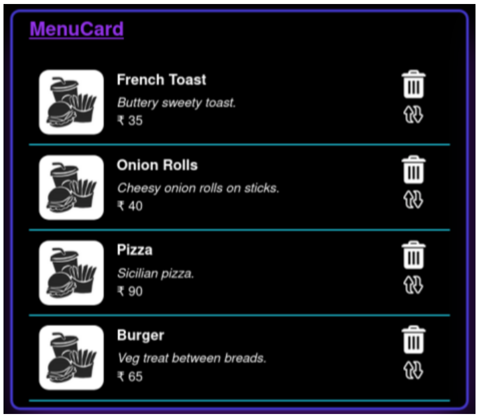
user1 :*user1@hungry.dev*

user2 :*user2@hungry.dev*

Feedback

user1 : ★★★★☆
Good food options!

There are 4 sections in the user's home page:



MenuCard

French Toast
Buttery sweety toast.
₹ 35

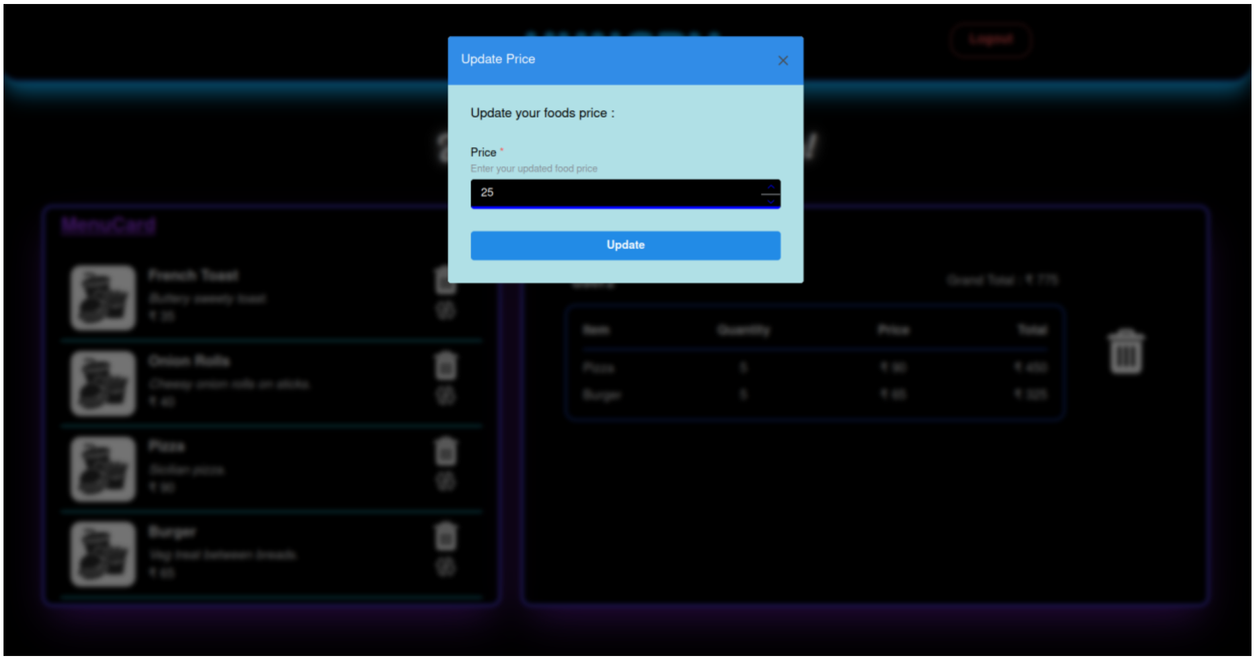
Onion Rolls
Cheesy onion rolls on sticks.
₹ 40

Pizza
Sicilian pizza.
₹ 90

Burger
Veg treat between breads.
₹ 65

- **Menucard section**: Contains the list of all the food items provided by the seller. Each menu item consists of the
  - ❖ Image of the food item
  - ❖ Name of the food item
  - ❖ A short description of the food item
  - ❖ Price of the food item

  Then at the right, there are two buttons.
  - When the seller needs to delete the menu item, the seller must *click* 🗑 the and the menu item gets deleted.


Update Price ×

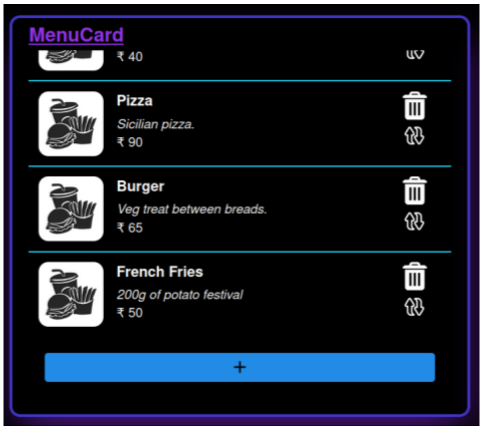
Update your foods price :

Price *

Enter your updated food price

25

If the seller wants to update the price of the food, the seller must *click* ⇅, and the seller is prompted with a model having a section where the seller needs to update the price. The seller needs to *click* the **Update button** to update the price and if the seller *clicks* the **Update button** without adding anything in the price field a default value of 1 is set as the price.

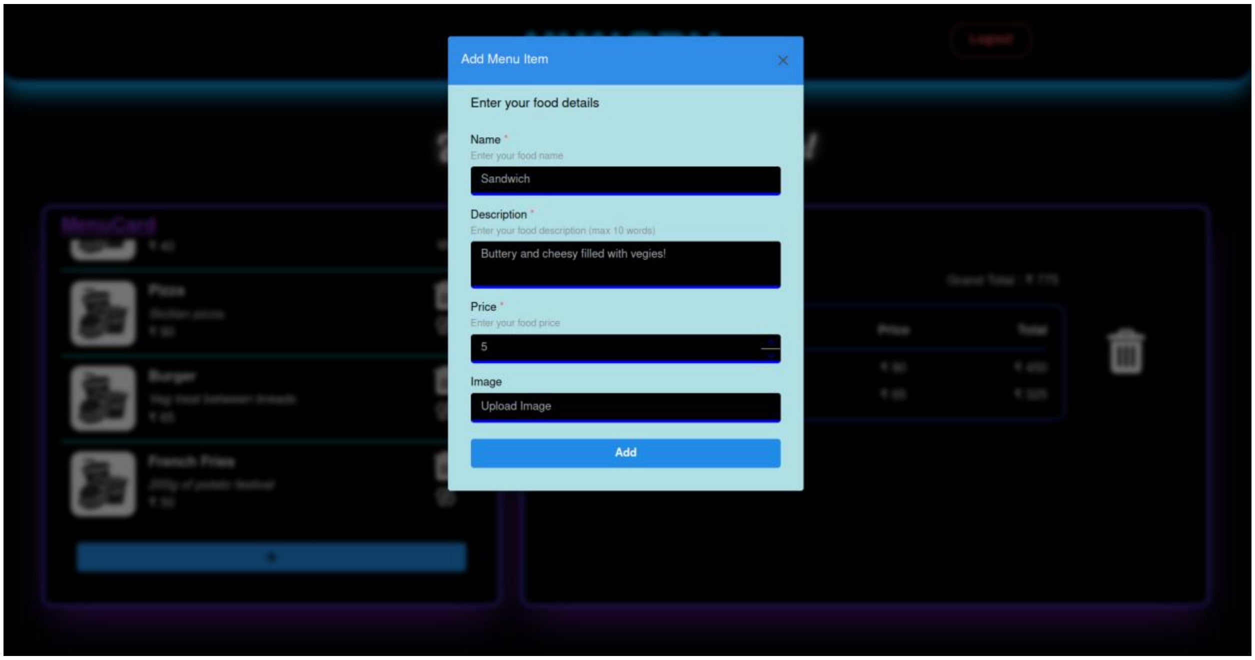

MenuCard

₹ 40

Pizza
Sicilian pizza.
₹ 90

Burger
Veg treat between breads.
₹ 65

French Fries
200g of potato festival
₹ 50


Add Menu Item ×

Enter your food details

Name *
Enter your food name
Sandwich

Description *
Enter your food description (max 10 words)
Buttery and cheesy filled with vegies!

Price *
Enter your food price
5

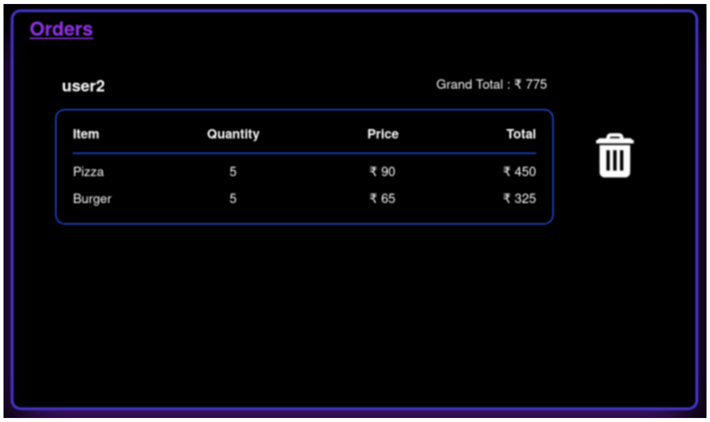
Image
Upload Image

Add

If the seller wants to add a menu item, the seller needs to *click* the in + the MenuCard section. Then the seller will be prompted with a modal having a form to add a new menu item containing

- Name of the food item (*required*)
- Description of the food item (*required*)
- Price of the food item (*required*)
- Image of the food item (*optional*)

If the food name, description, and price are not mentioned, the seller will be prompted with error messages in each section. After filling in the details the seller should *click* the **Add button** to add the menu to the cart. If the seller *clicks* the **x button,** then the form closes and the menu is not added.



Orders

user2

Grand Total : ₹ 775

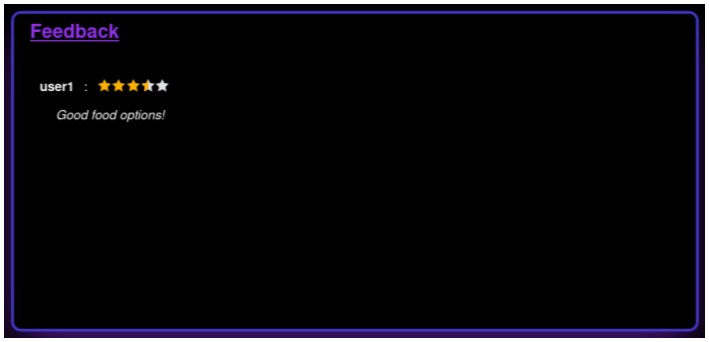
Item	Quantity	Price	Total
Pizza	5	₹ 90	₹ 450
Burger	5	₹ 65	₹ 325

- **<u>Orders section:</u>** Contains orders placed to the seller. Each order contains
  - ❖ User name who has ordered
  - ❖ Grand total of the order

Then the details of the order are properly structured in the form of

- ❖ Name of the food item
- ❖ Quantity of the food item
- ❖ Price of the food item
- ❖ Total price for that quantity of food

For each order, there is 🗑 a at the right. When the seller finishes up with the order then the seller can *click* 🗑 the to delete the order from the orders section.

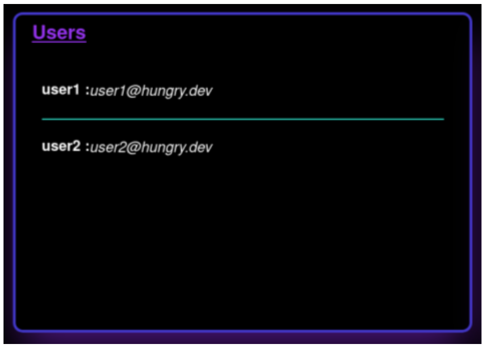


Feedback

user1 : ★★★★★

Good food options!

- **<u>Feedback section</u>**: Contains the list of all the feedback sent to the seller from all the users. Each feedback item consists of
  - ❖ User's name of who sent the feedback
  - ❖ Rating given by the user in the format of 5 stars
  - ❖ Feedback given by the user



Users

user1 :user1@hungry.dev

user2 :user2@hungry.dev

- **User section:** Contains a list of all the users who have ordered the food products from the seller. Each item has the
  - ❖ User's name
  - ❖ User's email