Step 1: Log into the Mlab online mongoDB database and by enabling the CORS ( cross- origin resource sharing) on the local browser, it establishes a connection from local server to online database.

Step 2: Log into the application by clicking on Index.html

Step 3: A link is provided at the top left corner that provides some information about the owner and café related information.

Step 4: For customers, a feedback option is provided that can be used for future sentiment analysis.

Step 5: Login can be categorized as:

Staff Login

Sta

Admin Login

Enter Username and Password credential

Log Out

Update

Delete

Enquire

Insert

Step 6: Admin Login: Tasks performed by admin are as follows

1. Insert: Enter Product details such as item name, price, calories, size, number and one another feature that is permitted only to the admin is item count.
2. Enquire: Admin can enquire about the details of the item by entering the item number.
3. Delete: Admin can delete the desired item from the Mlab mongoDB database by entering the specific number of the item.
4. Update: Admin can perform the update operation by price or by count (accessible only to the admin).

* Update by price: Admin can update the item by entering the item number and price.
* Update by count: Admin can increase or decrease the count by entering the item number and item count.

Step 5: Staff Login: Tasks performed by staff are as follows

1. Insert: Enter Product details such as item name, price, calories, size, and item number.
2. Enquire: Staff can enquire about the details of the item by entering the item number.
3. Delete: Staff can delete the desired item from the Mlab mongoDB database by entering the specific number of the item.
4. Update: Staff can perform the update operation by entering the item number and item price.