### **Project Deadline - 6**

# **User Guide:**

#### **Customer Login:**

- 1. Login:
  - Existing users can login with their login ID and password.
  - Upon successful authentication, users are redirected to the home page.
- 2. Footer Links:
  - About us: Learn about our company.
  - Privacy Policy: Read our privacy policy.
  - Contact us: Reach out to us for support.
- 3. Header Navigation:
  - Products: Browse our inventory.
  - Sort and filter items according to preferences.
  - Add items to the cart for purchase.
- 4. Shopping Cart:
  - View and modify the cart using the cart icon on the top right.
  - Cart updates automatically as items are added.
  - Modify the quantity of items in the cart.
  - Total cost displayed includes handling fee.
- 5. Payment Options:
  - Choose between Cash on Delivery (COD) or inbuilt app wallet.
  - Wallet balance must cover the total cost; otherwise, switch to COD or top-up wallet from profile.
- 6. Profile:
  - View and update personal information.
  - Top up wallet balance.
  - Log out from the account.
- 7. Reviews:
  - Read reviews from other users.
  - Average star rating displayed based on past ratings.
- Past Orders:
  - Check the status of current and past orders.
  - Reorder past orders.
  - Rate past orders.
- Registration:
  - New users can create an account to access all features.

## **Admin Guide:**

## **Admin Login:**

- 1. Login:
  - Admins use their Admin ID and password to access the admin section.
- 2. Profile:
  - View and update profile information.
  - Log out if required.
- 3. Admin Tools:
  - Modify Database:
    - Insert: Add items to inventory, product suppliers, or delivery agents.
    - Update: Update inventory, product supplier, or delivery agent information.
    - Delete: Remove items from inventory, product suppliers, or delivery agents.
  - View Statistics:
    - Most ordered item.
    - Item with quantity less than 10 (i.e. about to be out of stock).
    - Inventory information.
    - Delivery agent information.
  - Custom Queries:
    - Execute custom queries (in MySQL) to update database records.

### FLOWCHART TO EXPLAIN THE USER GUIDE VISUALLY

