An Online Bookstore System
UI Prototype

Version <1.0>

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Revision History

Date	Version	Description	Author
16/12/23	1.0	UI Prototype and description	Doan Anh Khoa

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1. Main screen
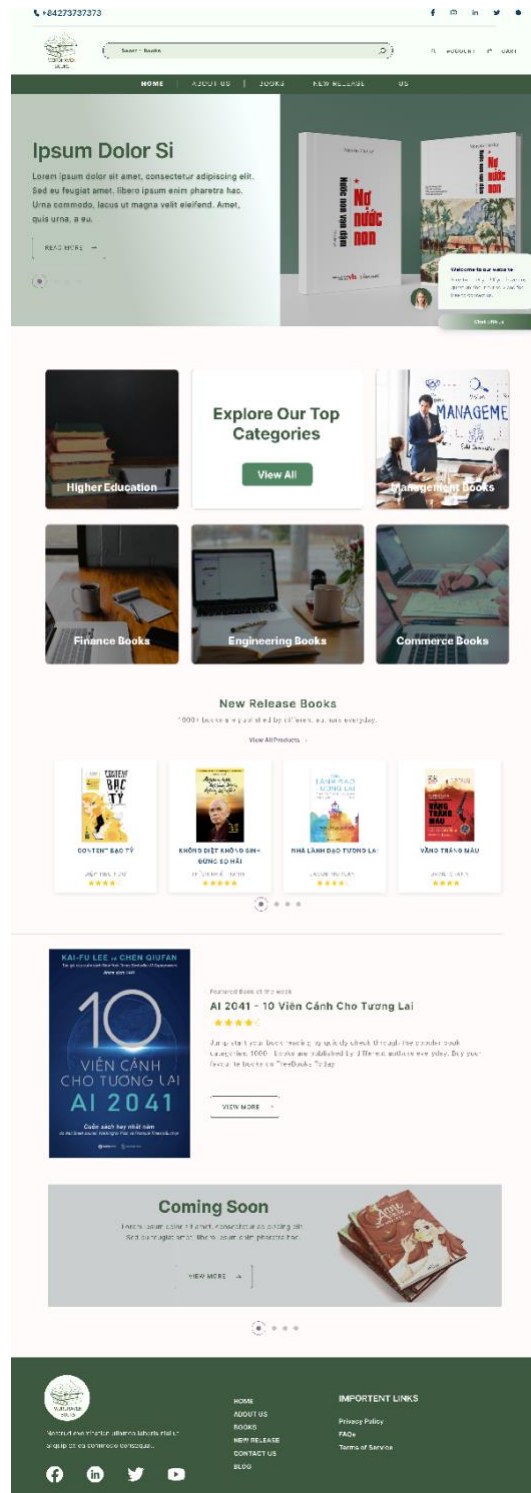
Figure 1: Home page

- The screen is the home page of the website. The purpose of the homepage is to provide an overview of the website and its content, which includes books and categories of the books. Users can use the search bar to look for products, the account icon to perform operations related to the user account, the cart icon on the home page to go to the shopping cart, and the chat icon to communicate with the admin.
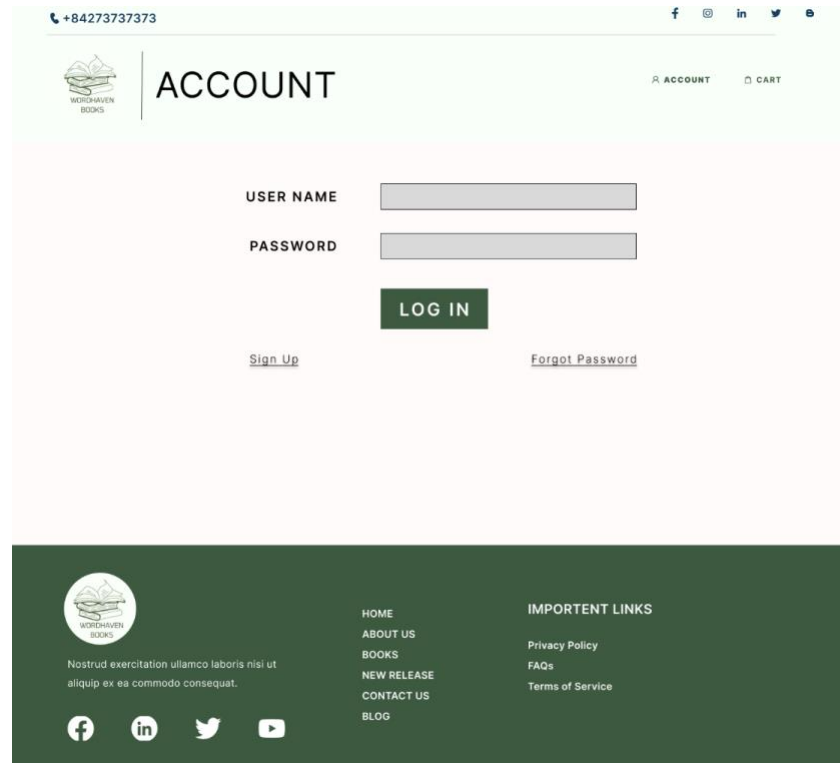
2. Scenario 1: Register

Figure 2: Create Account

- The screen is the registration page of the website for customers. The purpose of the screen is to inform customers to register accounts for them. Customers can enter some information and use the registration button to create accounts.

3. Scenario 2: Log in

Figure 3: Log in

- The screen is the Login page of the website. The purpose of the screen is to require users to log in to their accounts to proceed with some operations. Users can enter their username and password to log in, press 'Sign Up' to register an account, or press 'Forgot Password' to reset the password.

4. Scenario 3: Search Product
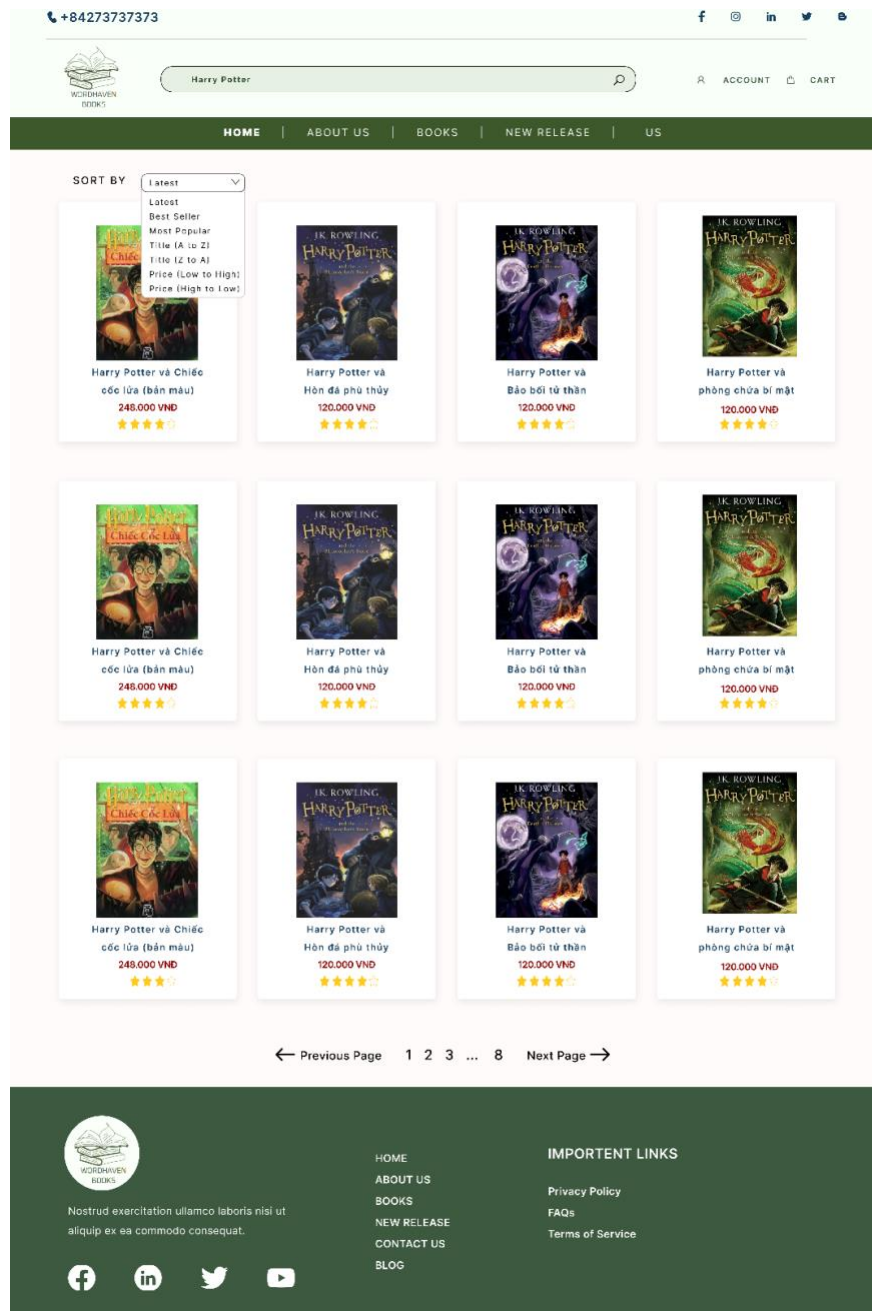
Figure 4: Result of Search Product

- The above screen of the website is when users look for books by entering a search bar. The purpose of the screen is to show the book list based on the keyword which users entered. Users can view the book list according to the different sort methods that users would like to choose. Besides, users can also choose the 'Previous Page' button and the 'Next Page' button to view more books to look for the best-desired book and can choose any book to view detailed information.

Figure 5: Item Page

- The above screen of the website is when users choose the specific book to view detailed information. The purpose of the screen is to show more information about the book and the rating of the book. Users can scroll up or down to see feedback left by other users. Users also can choose '+' or '-' to increase or decrease quantities, the 'BUY NOW' button to buy books, and the 'ADD TO CART' button to add the book to their shopping cart.

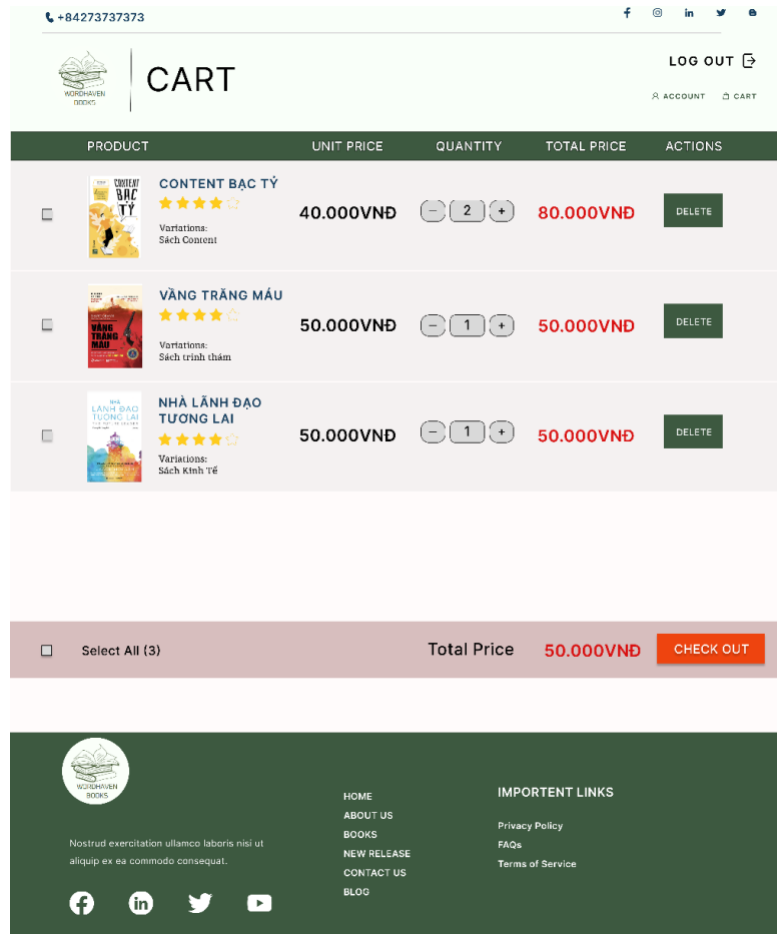| An Online Bookstore System	Version: <1.0>
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5. Scenario 4: Shopping cart

Figure 6: Shopping Cart

- The above screen of the website is the users' shopping cart. The purpose of the screen is to show the book list in the users' shopping cart. Users can adjust the quantities of each book and choose books to delete from the shopping cart or proceed to check out.

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6. Scenario 5: Check out

Figure 7: Check out

- The above screen of the website is when users proceed to check out. The purpose of the screen is to provide an overview of orders to users. Users can choose the 'Choose Another Address' button to enter another address where they would like to receive products.

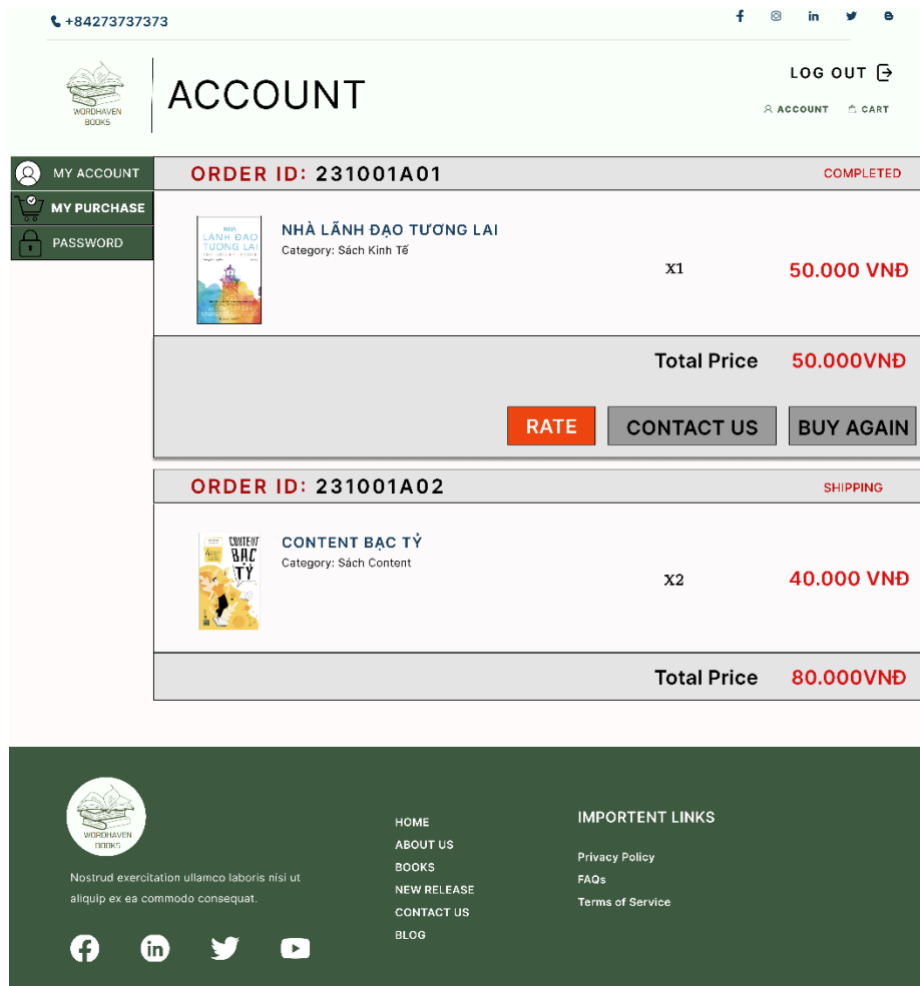| An Online Bookstore System	Version: <1.0>
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7. Scenario 6: Give feedback

Figure 8: My Purchase

- The above screen of the website is the user's purchases. The purpose is to show their purchase list. For the completed orders, users can choose the buttons to rate the product, communicate with the admin, or buy again.
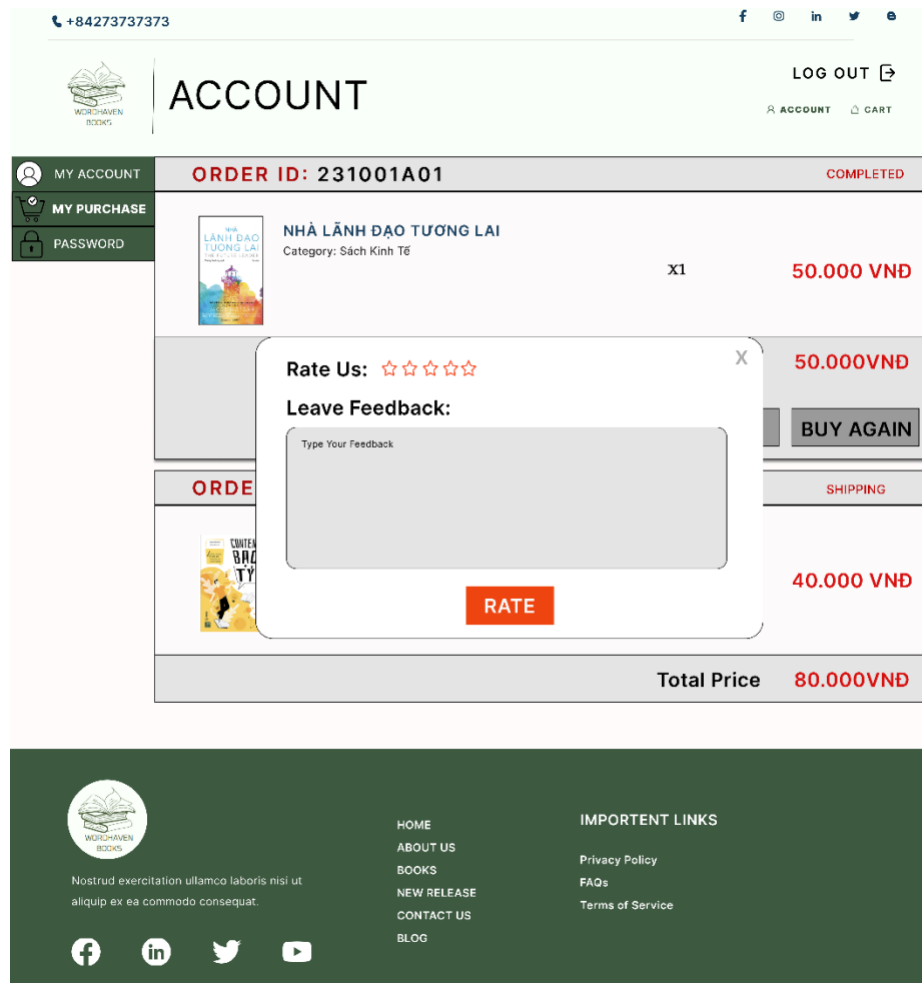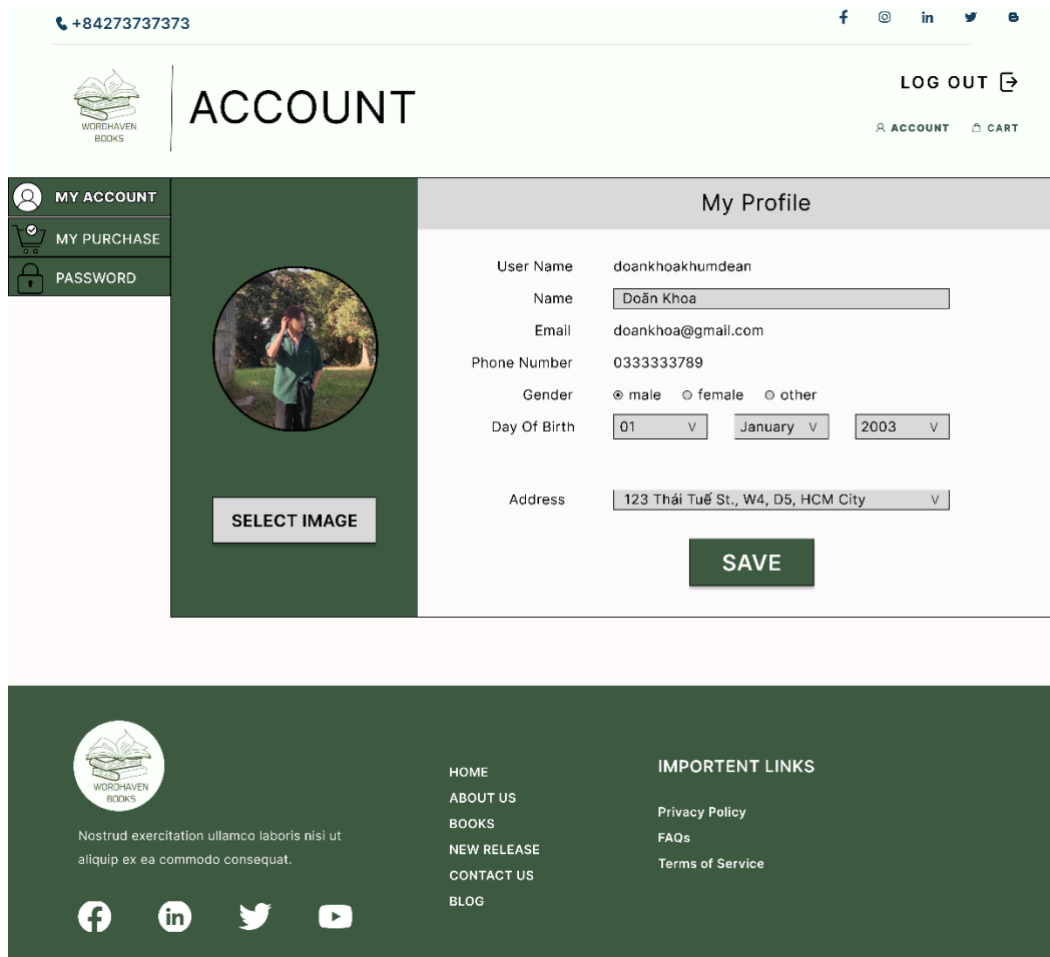
Figure 9: Give Feedback

- The above screen is when the users choose the 'RATE' button. Users can rate the product based on the number of stars and leave feedback in the below frame. Besides, the users can choose the 'RATE' button to send their feedback or the 'X' button to close the feedback frame.

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8. Scenario 7: Update profile

Figure 10: My Profile

- The above screen of the website is the users' account information. The purpose of the screen is to allow users to update their profiles. The users can select another image to change the avatar and change their name, day of birth, and address. They choose the 'SAVE' button to complete to update information.

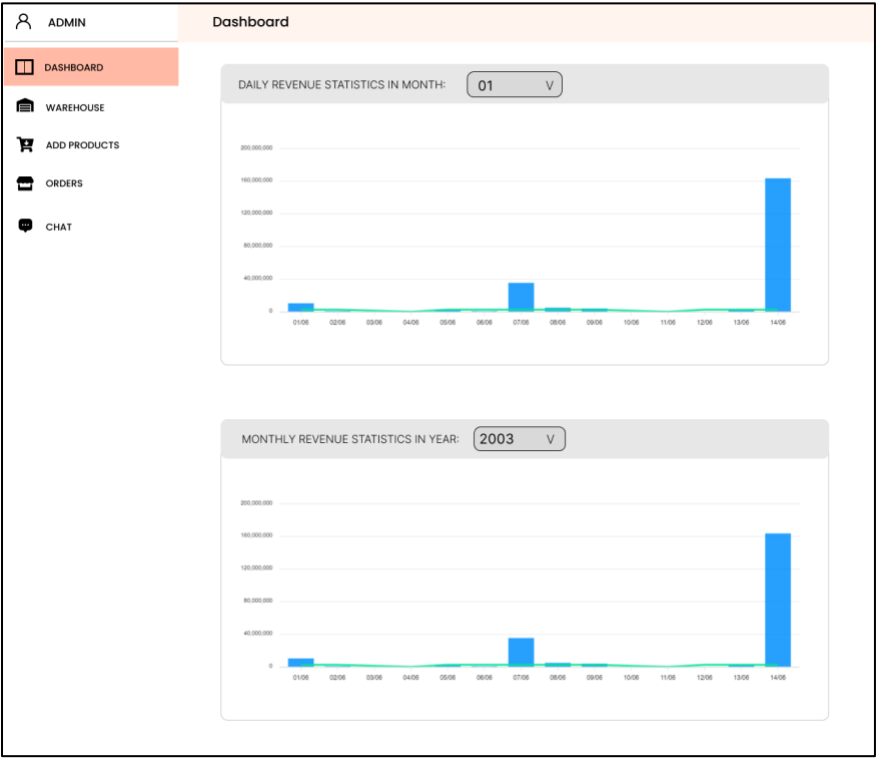## 9. Scenario 8: Revenue statistics

Figure 11: Dashboard

- The above screen of the website is the admin's dashboard. The purpose of the screen is to show the revenue statistics of the bookstore. The admin can view the revenue charts based on choosing a specific timeline.

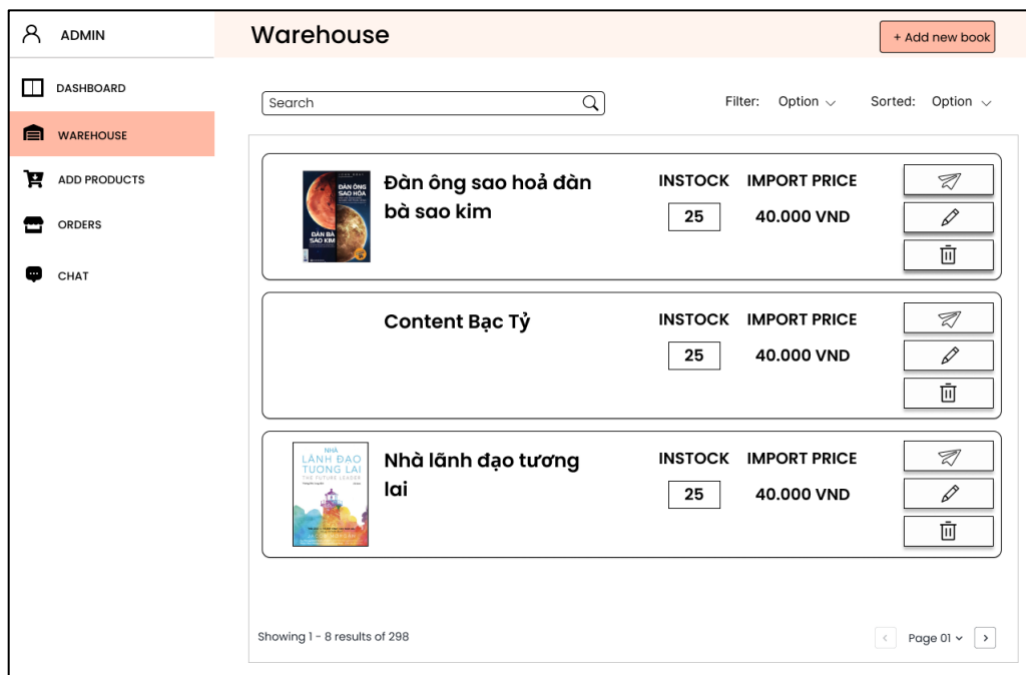| An Online Bookstore System	Version: <1.0>
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10. Scenario 9: Add Product

Figure 12: Warehouse

- The above screen of the website is the warehouse of the bookstore. The purpose of the screen is to show the book list in the warehouse. The admin can view the book list based on they choose the category filter and the sort of method. Besides, the admin can choose buttons to add a new book to the warehouse, post book, revise the detailed book information, or delete books from the warehouse.

Figure 13: Add Product

- The above screen is when the admin presses the 'Add new book' button to add a new book to the warehouse. The admin can enter detailed information for the book and press the button to publish.

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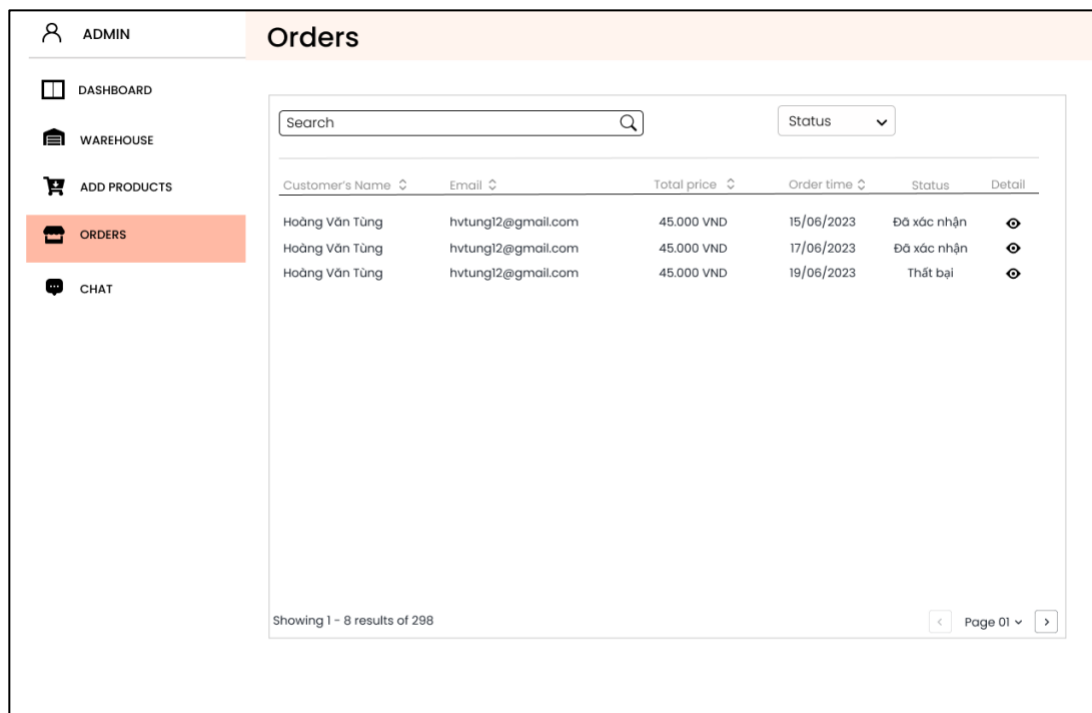## 11. Scenario 10: Order Management

Figure 14: Order Management

- The above screen of the website is the order list management of the system. The purpose of the screen is to show the order list. The admin can choose any order to view the detailed information.
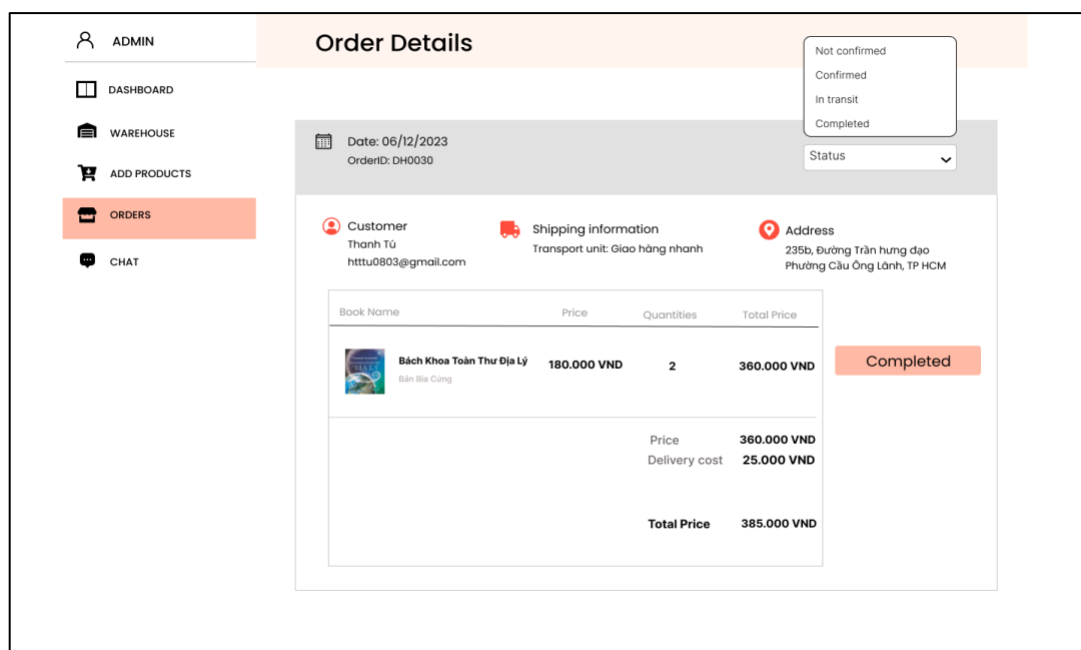

Figure 15: Order Detail

- The above screen of the website is the detailed information of a specific order. The purpose of the screen is to allow the admin to manage the status of each order. The admin can choose status to mark for the order.
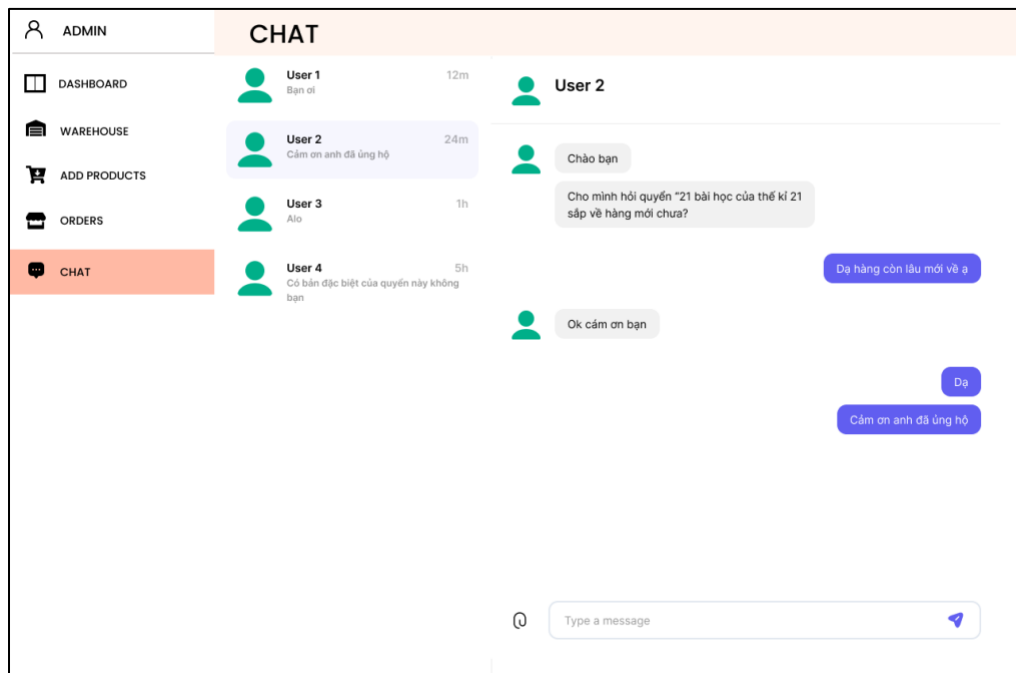
12. Scenario 11: Chatbox

Figure 16: Chat Box

- The purpose of the above screen is to show the conversations of the admin and the customers. The admin can communicate with the customers to give consultants.