Python Shopping Cart - Assignment

Hackathon The Shopping Cart Program Create a shopping cart with the following basic functionalities: Display a menu of items with the corresponding quantities available in the store and the cost of the items. Accept customer input for the items required. Display a message if the item is out of stock. Take input of customer details. Calculate delivery charges based on the distance from the store. Display a final bill with the items purchased and the customer details

For delivery charges

If upto 15 km then 50 Rs

If 15 to 30 km then 100 rs

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Output:
Available Items:
Apple: 10 available - Rs.5 each
Banana: 15 available - Rs.3 each
Orange: 20 available - Rs.4 each

Please enter your order:
Enter the item you want to purchase (or type 'done' to finish): Apple
Enter the quantity of apple: 2
Enter the item you want to purchase (or type 'done' to finish): done
Enter your name: nagabharath
Enter your address: 47 queens road
Enter your contact number: 1234567
Enter the distance from the store (in kilometers): 5

*********** Final Bill ***********
Items Purchased:
Apple: 2 - Rs.10
Delivery Charges: Rs.50
Customer Details:
Name: nagabharath
Address: 47 queens road
Contact: 1234567
Total Amount: Rs.60

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