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ShoppingCartEasy.py — G:\Abhishek — Atom
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ShoppingCartEasy.py
1 from datetime import datetime
2 #entry
3 print('Welcome to GadgetifyWithGSBlr\n')
4 #List to store items
5 items = [['Basshead earphones', 1200], ['Dell Keyboard', 1050], ['Bluetooth computer mouse', 600], ['Hp charger', 2500], ['Hp monitor', 12000], ['Dell monitor', 15000], ['Hp Keyboard', 1850] ]
6 print('Items Available\n')
7 item_id = 1
8 print('Item_id Item_name\tItem_priceperunit\n')
9 #for loop to print item information
10 for item in items:
11     print(str(item_id) + " ) \t" +(item[0]) + " Rs: " + str(item[1]))
12     item_id += 1
13 #user data entry
14 name = input('\nPlease enter your name: ')
15 phone_no = input('Please enter your phone number: ')
16 pay_method = input('Please select your payment method: Cash/Card/Online: ')
17 item_selected = int(input('Please enter the item_id of item you want to purchase: '))
18 quantity = int(input('Please enter the quantity of item you want to purchase: '))
19 #calculating cost of purchased product
20 amount = items[item_selected-1][1] * quantity
21 tax = (amount * 6) / 100
22 amt_with_tax = amount + tax
23
24 print('\nGenerating bill for your purchase\n')
25
26 print('Shop name: GadgetifyWithGSBlr')
27 print('Shop address: 311/5 Akshay nagar, Bangalore, Karnataka, India')
28 print('Shop contact number: +91 9988776655\n')
29 #Outputting the user data along with cost of purchased product
30 print('Customer Name: ' + name)
31 print('Customer phone number: ' + phone_no)
32 print('Item purchased by customer: ' + items[item_selected-1][0] + ' Quantity: ' + str(quantity) + ' Price per unit : ' + str(items[item_selected-1][1]))
33 print('Total amount to be paid (inclusive of all taxes): ' + str(amt_with_tax))
34 print('Payment method: ' + pay_method)
35 #Using datetime to output current data and time in the bill
36 now = datetime.now()
37 dt_str = now.strftime('%d/%m/%Y %H:%M:%S')
38 print('\nBilling date and time:', dt_str)
39 print('Thanks for visiting! Please come again')
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