

Practical Task

1 – Create table named CouponCodeMaster where different coupon code are available

tblCouponCodeMaster

- CouponICoded
- Code
- Type (Flat/Percentage)
- Flat Amount - int
- Percentage - int
- Expirydate - date
- UsageLimit - int
- IsActive

Code - Coupon Code

Type - If type is flat then enter flat coupon code amount and if type id percentage then add how many percent is off

Flat Amount – flat amount (if type is flat)

Percentage - Percentage (if type is percentage)

Expiry Date – Expiry date of coupon code

Usage Limit - (how many number of times coupon code can be used)

2 – Create page and display one dropdown and grid

My Order

Items

Qty

Add

Item Name	Qty	Amount	Total	Action
Pizza	3	90	270	X V
Vada Pav	5	125	625	X V
Burger	2	50	100	X V
Total 10 Item			995	

SGST 5 % 49.75

CGST 5 % 49.75

Total Payble Amount 1094.5

Apply Coupen

10OFF

Apply

Net Payble Amount 985.05

- Create table for different item along with price tblItemMaster and display in dropdown
- Create textbox for amount and quantity
- Create button to add item in to grid
- Create a grid to display item with quantity and amount
- Once you select item from dropdown and click on add button then it should be added on gridwith quantity, actual price of item and total price of item.
- Once item added in grid then total should automatically calculate base on quantity and it must apply 5% CGST and 5% SGST on total amount.
- If you remove item from grid then total amount should automatically adjust.
- Add couple code text box.
- apply coupon code by entering value in textbox
- you must validate coupon code by type, expiry date and number of usages
- if coupon code is valid then deduct specific amount from total base on coupon code type
- if coupon code type id flat then deduct flat amount from total and if type is percentage then deduct amount base on percentage
- Quantity should update in grid if same item added again from dropdown.

3. Make a list page that will consist history of the Orders placed with all the details.

- Make a proper table structure by yourself and design accordingly and data should be managed.
- Everywhere backend operations should be done using Stored Procedure.
- Below is the image demo showing how to design list page.
- Proper design and working functionality should be there.

From Date

To Date

Search

[illegible]