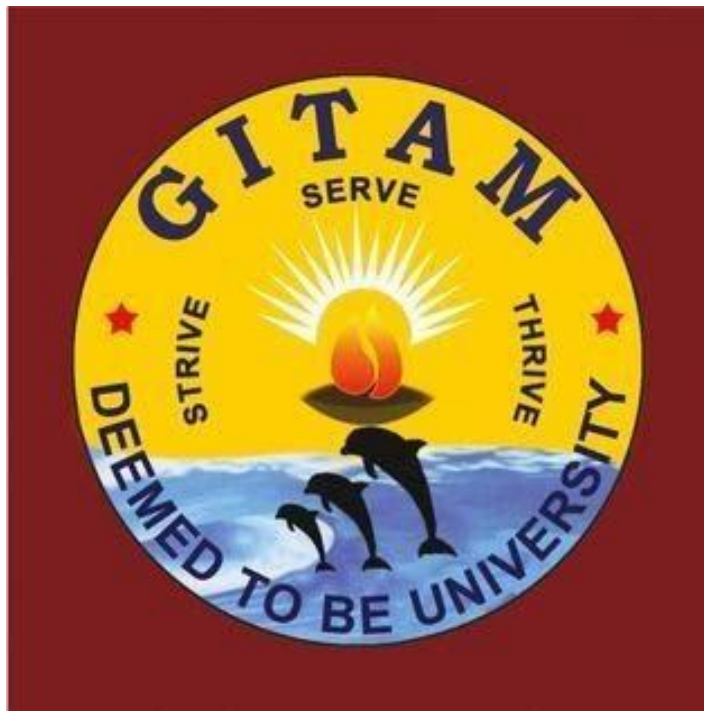


CASE STUDY

Ecommerce Management DBMS Project



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1.Project Description

In this modern era of online shopping no seller wants to be left behind, moreover due to its simplicity the shift from offline selling model to an online selling model is witnessing a rampant growth.

Therefore, as an engineer our job is to ease the path of this transition for the seller. Amongst many things that an online site requires the most important is a database system. Hence in this project we are planning to design a database where small clothing sellers can sell their product online.

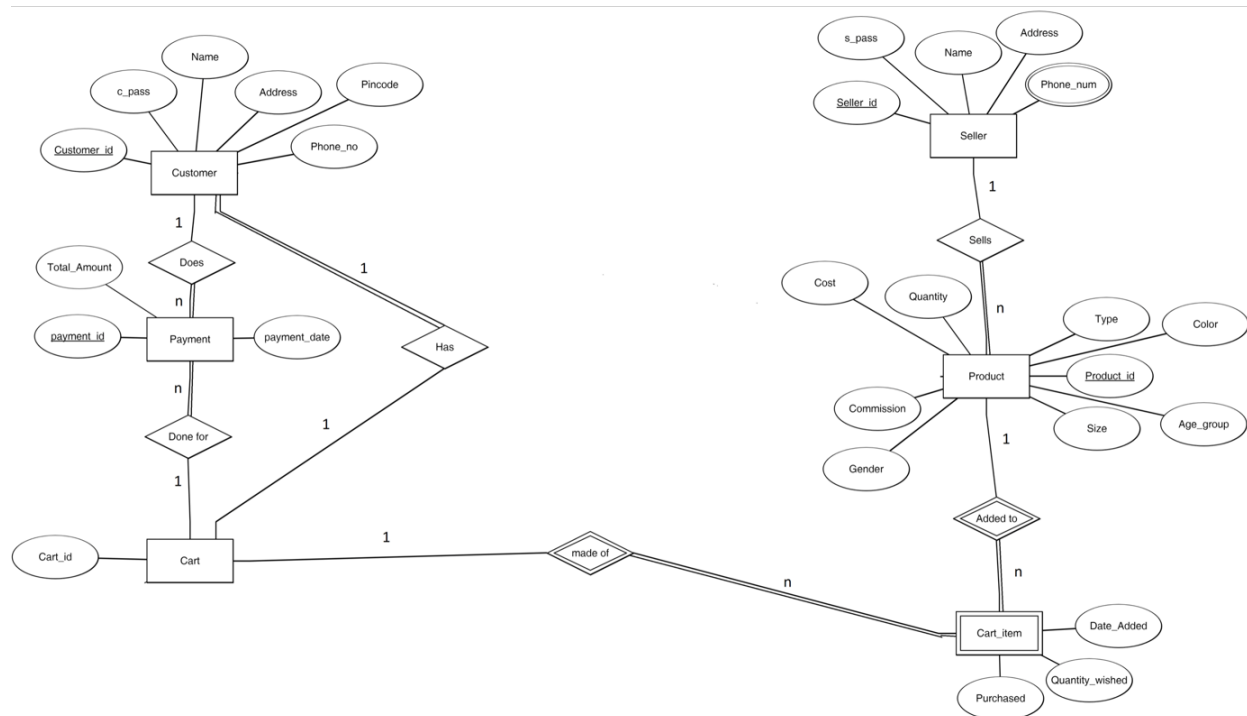
2.Basic Structure

2.1 Functional requirement

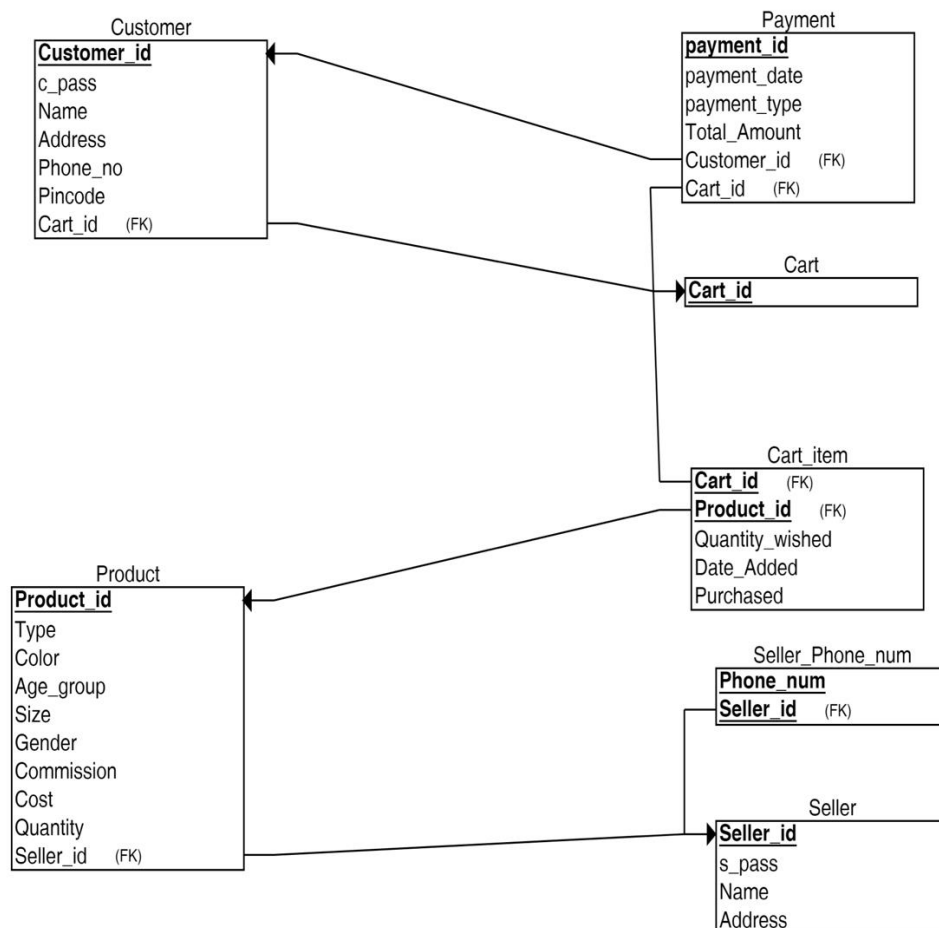
- A new user can register on the website.
- A customer can see details of the product present in the cart
- A customer can view his order history.
- Admin can start a sale with certain discount on every product.
- Customer can filter the product based on the product details.
- A customer can add or delete a product from the cart.

- A seller can unregister/ stop selling his product.
- A seller/ customer can update his details.
- Admin can view the products purchased on particular date.
- Admin can view number of products sold on a particular date.
- A customer can view the total price of product present in the cart un-purchased.
- Admin can view details of customer who have not purchased anything.
- Admin can view total profit earned from the website.

2.2 Entity Relation Diagram



2.3 Relational Database Schema



3. Implementation

3.1 Creating Tables

Cart Table:

```
CREATE TABLE Cart
(
  Cart_id VARCHAR(7) NOT NULL,
  PRIMARY KEY(Cart_id)
);
```

Customer Table:

```
CREATE TABLE Customer
(
Customer_id VARCHAR(6) NOT NULL,
c_pass VARCHAR(10) NOT NULL,
    Name VARCHAR(20) NOT NULL,
    Address VARCHAR(20) NOT NULL,
Pincode NUMBER(6) NOT NULL,
Phone_number_s number(10) NOT NULL,
PRIMARY KEY (Customer_id),
Cart_id VARCHAR(7) NOT NULL,
FOREIGN KEY(Cart_id) REFERENCES cart(Cart_id)
);
```

Seller Table:

```
CREATE TABLE Seller
(
Seller_id VARCHAR(6) NOT NULL,
s_pass VARCHAR(10) NOT NULL,
    Name VARCHAR(20) NOT NULL,
    Address VARCHAR(10) NOT NULL,
PRIMARY KEY (Seller_id)
);
```

Seller Details Table:

```
CREATE TABLE Seller_Phone_num
(
Phone_num NUMBER(10) NOT NULL,
Seller_id VARCHAR(6) NOT NULL,
PRIMARY KEY (Phone_num, Seller_id),
FOREIGN KEY (Seller_id) REFERENCES Seller(Seller_id)
ON DELETE CASCADE
);
```

Payment Table:

```
CREATE TABLE Payment
(
payment_id VARCHAR(7) NOT NULL,
payment_date DATENOT NULL,
Payment_type VARCHAR(10) NOT NULL,
Customer_id VARCHAR(6) NOT NULL,
Cart_id VARCHAR(7) NOT NULL,
PRIMARY KEY (payment_id),
FOREIGN KEY (Customer_id) REFERENCES Customer(Customer_id),
FOREIGN KEY (Cart_id) REFERENCES Cart(Cart_id),
total_amount numeric(6)
);
```

Product Table:

```
CREATE TABLE Product
(
Product_id VARCHAR(7) NOT NULL,
```

```

        Type VARCHAR(7) NOT NULL,
Color VARCHAR(15) NOT NULL,
P_Size VARCHAR(2) NOT NULL,
        Gender CHAR(1) NOT NULL,
        Commission NUMBER(2) NOT NULL,
        Cost NUMBER(5) NOT NULL,
        Quantity NUMBER(2) NOT NULL,
Seller_id VARCHAR(6),
PRIMARY KEY (Product_id),
FOREIGN KEY (Seller_id) REFERENCES Seller(Seller_id)
ON DELETESETNULL
    );

```

Cart item Table:

```

CREATE TABLE Cart_item
(
Quantity_wished NUMBER(1) NOT NULL,
Date_Added DATENOT NULL,
Cart_id VARCHAR(7) NOT NULL,
Product_id VARCHAR(7) NOT NULL,
FOREIGN KEY (Cart_id) REFERENCES Cart(Cart_id),
FOREIGN KEY (Product_id) REFERENCES Product(Product_id),
Primary key (Cart_id,Product_id)
);

```

```

Alter table Cart_item add purchased varchar(3) default 'NO';

```

3.2 Inserting Values

Cart Table:

```

CREATE TABLE Cart
(
Cart_id VARCHAR(7) NOT NULL,
PRIMARY KEY(Cart_id)
);

insert into Cart values('crt1011');
insert into Cart values('crt1012');
insert into Cart values('crt1013');
insert into Cart values('crt1014');
insert into Cart values('crt1015');
select * from cart;

```

output:

CART_ID
crt1011
crt1012
crt1013
crt1014
crt1015

Download CSV
5 rows selected.

Customer Table:

```
CREATE TABLE Customer
(
Customer_id VARCHAR(6) NOT NULL,
c_pass VARCHAR(10) NOT NULL,
    Name VARCHAR(20) NOT NULL,
    Address VARCHAR(20) NOT NULL,
Pincode NUMBER(6) NOT NULL,
Phone_number_s number(10) NOT NULL,
PRIMARY KEY (Customer_id),
Cart_id VARCHAR(7) NOT NULL,
FOREIGN KEY(Cart_id) REFERENCES cart(Cart_id)
);

insert into Customer values('cid100','ABCM1235','Rajat','G-453','632014','9893135876','crt1011');
insert into Customer values('cid101','DSEM1247','David','y-678','530003',8358769893,'crt1012');
insert into Customer values('cid102','ADEF4595','Indhu','jk-999','789654','7135876989','crt1013');
insert into Customer values('cid103','ADER1585','Meghan','d-453','589462','7428358769','crt1014');
insert into Customer values('cid104','HYTK6535','Samul','ab-43','589645','8769893135','crt1015');
select * from customer;
```

output:

CUSTOMER_ID	C_PASS	NAME	ADDRESS	PINCODE	PHONE_NUMBER_S	CART_ID
cid100	ABCM1235	Rajat	G-453	632014	9893135876	crt1011
cid101	DSEM1247	David	y-678	530003	8358769893	crt1012
cid104	HYTK6535	Samul	ab-34	589645	8769893135	crt1015
cid102	ADEF4595	Indhu	jk-999	789654	7135876989	crt1013
cid103	ADER1585	Meghan	d-453	589462	7428358769	crt1014

[Download CSV](#)
5 rows selected.

Seller Table:

```
CREATE TABLE Seller
(
Seller_id VARCHAR(6) NOT NULL,
s_pass VARCHAR(10) NOT NULL,
    Name VARCHAR(20) NOT NULL,
    Address VARCHAR(10) NOT NULL,
PRIMARY KEY (Seller_id)
);

insert into Seller values('sid100','12345','aman','delhi cmc');
insert into Seller values('sid101','45467','jiva','mumbai');
insert into Seller values('sid102','45123','sam','gujarat');
```



```
insert into Seller values('sid103','34512','nayan','delhi');
insert into Seller values('sid104','31245','amar','kerala');
select * from seller;
```

output:

SELLER_ID	S_PASS	NAME	ADDRESS
sid100	12345	aman	delhi cmc
sid101	45467	jiva	mumbai
sid102	45123	sam	gujarat
sid103	34512	nayan	delhi
sid104	31245	amar	kerala

Download CSV
5 rows selected.

Seller Details Table:

```
CREATE TABLE Seller_Phone_num
(
Phone_num NUMBER(10) NOT NULL,
Seller_id VARCHAR(6) NOT NULL,
PRIMARY KEY (Phone_num, Seller_id),
FOREIGN KEY (Seller_id) REFERENCES Seller(Seller_id)
ON DELETE CASCADE
);
```

```
insert into Seller_Phone_num values('8736206994','sid100');
insert into Seller_Phone_num values('9943336206','sid101');
insert into Seller_Phone_num values('6206994333','sid102');
insert into Seller_Phone_num values('8883336206','sid103');
insert into Seller_Phone_num values('7699436206','sid104');
select * from Seller_Phone_num;
```

Output:

PHONE_NUM	SELLER_ID
6206994333	sid102
7699436206	sid104
8736206994	sid100
8883336206	sid103
9943336206	sid101

Download CSV

Payment Table:

```
CREATE TABLE Payment
(
payment_id VARCHAR(7) NOT NULL,
payment_date DATENOT NULL,
Payment_type VARCHAR(10) NOT NULL,
Customer_id VARCHAR(6) NOT NULL,
Cart_id VARCHAR(7) NOT NULL,
PRIMARY KEY (payment_id),
```

```
FOREIGN KEY (Customer_id) REFERENCES Customer(Customer_id),
FOREIGN KEY (Cart_id) REFERENCES Cart(Cart_id),
total_amount numeric(6)
);
```

```
insert into Payment values('pmt1001',to_date('10-JUNE -1999','dd-
mon-yyyy'),'online','cid100','crt1011',NULL);
insert into Payment values('pmt1002',to_date('09-SEPT-1999','dd-mon-
yyyy'),'online','cid101','crt1012',NULL);
insert into Payment values('pmt1003',to_date('20-DEC-1999','dd-mon-
yyyy'),'online','cid102','crt1012',NULL);
insert into Payment values('pmt1004',to_date('15-JAN-2000','dd-mon-
yyyy'),'online','cid103','crt1013',NULL);
insert into Payment values('pmt1005',to_date('18-FEB-2000','dd-mon-
yyyy'),'online','cid104','crt1014',NULL);
select * from payment;
```

OUTPUT:

PAYMENT_ID	PAYMENT_DATE	PAYMENT_TYPE	CUSTOMER_ID	CART_ID	TOTAL_AMOUNT
pmt1001	10-JUN-99	online	cid100	crt1011	-
pmt1003	20-DEC-99	online	cid102	crt1012	-
pmt1004	15-JAN-00	online	cid103	crt1013	-
pmt1005	18-FEB-00	online	cid104	crt1014	-

Download CSV
4 rows selected.

Product Table:

```
CREATE TABLE Product
(
Product_id VARCHAR(7) NOT NULL,
Type VARCHAR(7) NOT NULL,
Color VARCHAR(15) NOT NULL,
P_Size VARCHAR(2) NOT NULL,
Gender CHAR(1) NOT NULL,
Commission NUMBER(2) NOT NULL,
Cost NUMBER(5) NOT NULL,
Quantity NUMBER(2) NOT NULL,
Seller_id VARCHAR(6),
PRIMARY KEY (Product_id),
FOREIGN KEY (Seller_id) REFERENCES Seller(Seller_id)
ON DELETESETNULL
);

insert into Product values('pid1001','jeans','red','32','M',10,10005,20,'sid100');
insert into Product
values('pid1002','skirt','multi','32','S',9,10705,30,'sid101');
```

```

insert into Product
values('pid1003','frock','black','32','M',61,15645,18,'sid102');
insert
intoProductvalues('pid1004','lehanga','marron','32','L',50,70608,45,'sid103');
insert into Product
values('pid1005','shirt','pink','32','M',18,14565,25,'sid104');
select * from Product;

```

OUTPUT:

PRODUCT_ID	TYPE	COLOR	P_SIZE	GENDER	COMMISSION	COST	QUANTITY	SELLER_ID
pid1001	jeans	red	32	M	10	10005	20	sid100
pid1002	skirt	multi	28	S	9	10705	30	sid101
pid1003	frock	black	32	M	61	15645	18	sid102
pid1004	lehanga	marron	36	L	50	70608	45	sid103
pid1005	shirt	pink	34	M	18	14565	25	sid104

[Download CSV](#)

Cart item Table:

```

CREATE TABLE Cart_item
(
Quantity_wished NUMBER(1) NOT NULL,
Date_Added DATENOT NULL,
Cart_id VARCHAR(7) NOT NULL,
Product_id VARCHAR(7) NOT NULL,
FOREIGN KEY (Cart_id) REFERENCES Cart(Cart_id),
FOREIGN KEY (Product_id) REFERENCES Product(Product_id),
Primary key(Cart_id,Product_id)
);

```

```

Alter table Cart_item add purchased varchar(3) default 'NO';

```

```

insert into Cart_item values(3,to_date('10-JUNE-1999','dd-mon-
yyyy'),'crt1011','pid1001','Y');
insert into Cart_item values(2,to_date('09-SEPT-1999','dd-mon-
yyyy'),'crt1012','pid1002','Y');
insert into Cart_item values(1,to_date('20-DEC-1999','dd-mon-yyyy'),'crt1013','pid1003','Y');
insert into Cart_item values(3,to_date('15-JAN-2000','dd-mon-yyyy'),'crt1014','pid1004','Y');
insert into Cart_item values(2,to_date('18-FEB-2000','dd-mon-yyyy'),'crt1015','pid1005','Y');
select * from Cart_item;

```

OUTPUT:

QUANTITY_WISHED	DATE_ADDED	CART_ID	PRODUCT_ID	PURCHASED
3	10-JUN-99	crt1011	pid1001	Y
1	20-DEC-99	crt1013	pid1003	Y
2	18-FEB-00	crt1015	pid1005	Y

[Download CSV](#)

3 rows selected.

DELETE AND UPDATE

CREATE TABLE Seller

```
(
  Seller_id VARCHAR(6) NOT NULL,
  s_pass VARCHAR(10) NOT NULL,
  Name VARCHAR(20) NOT NULL,
  Address VARCHAR(10) NOT NULL,
  PRIMARY KEY (Seller_id)
);
```

```
insert into Seller values('sid100','12345','aman','delhi cmc');
insert into Seller values('sid101','45467','jiva','mumbai');
insert into Seller values('sid102','45123','sam','gujarat');
insert into Seller values('sid103','34512','nayan','delhi');
insert into Seller values('sid104','31245','amar','kerala');
delete from seller where seller_id = 'sid100';
update product set quantity = 00 where seller_id is NULL;
select * from seller;
```

OUTPUT:

SELLER_ID	S_PASS	NAME	ADDRESS
sid101	45467	jiva	mumbai
sid102	45123	sam	gujarat
sid103	34512	nayan	delhi
sid104	31245	amar	kerala

[Download CSV](#)

QUERIES

1.If the customer wants to see details of product present in the cart

```
select*from product whereproduct_idin(  
select product_idfromCart_itemwhere (Cart_idin (  
select Cart_idfrom Customer whereCustomer_id='cid100'  
))  
and purchased='NO');
```

2.If a customer wants to see order history

```
Select product_id,Quantity_wishedfromCart_itemwhere (purchased='Y'andCart_idin  
(select Cart_idfrom customer whereCustomer_id='cid101'));
```

3. Customer wants to see filtered products on the basis of size ,gender ,type

```
Select product_id, color, cost, seller_idfrom product where  
(type='jeans'andp_size='32'and gender='F'and quantity>0)
```

4. If customer wants to modify the cart

```
Delete from cart_itemwhere (product_id='pid1001'andCart_idin (selectcart_idfrom  
Customer whereCustomer_id='cid100'));
```

5. If a seller stops selling his product

```
Delete from seller where seller_id='sid100';  
update product set quantity =00 where seller_id is NULL;
```

6. If admin want to see what are the product purchased on the particular date

```
Select product_id from cart_item where (purchased='Y'anddate_added='12-dec-2018');
```

7. How much product sold on the particular date

```
Select count(product_id) count_pid,date_addedfromCart_itemwhere purchased='Y'group  
by(date_added);
```

8. If a customer want to know the total price present in the cart

```
Select sum(quantity_wished* cost) total_payable from product p join cart_item c
on p.product_id=c.product_id where c.product_id in
(select product_id from cart_item where cart_id in (select Cart_id from customer
where customer_id='cid101') and purchased='Y');
```

9. Show the details of the customer who has not purchased any thing

```
Select * from customer where customer_id not in (select customer_id from Payment);
```

10. Find total profit of the website from sales.

```
select sum(quantity_wished* cost * commission/100) total_profit from product p
join cart_item c on p.product_id=c.product_id where purchased='Y';
```

Normalization

PRODUCT_ID	TYPPE	COLOR	P_SIZE	GENDER	COSST	QUNATITY	SELLER_ID
Pid1001	Jeans, t-shirt	Blue, red	32, 34	M	10005	20	Sid100
Pid1002	Skirt, Tank-top	Multi, White	30, 32	F	10705	30	Sid101
Pid1003	Frock, Stocking	Pink, Black	34, 36	F	15645	18	Sid102
Pid1004	Lehanga	Maroon	34	F	70608	45	Sid103
Pid1005	Shirt, Tie	Pink, Maroon	36, M	M	14565	25	Sid104

From the above table, we can see that it consists of atomicity and we can normalize the table to 1NF.

PRODUCT_ID	TYPE	COLOR	P_SIZE	GENDER	COSST	QUNATTY	SELLER_ID
Pid1001	jeans	Blue	32	M	10005	20	Sid100
Pid1001	t-shirt	red	34	M	10005	20	Sid100
Pid1002	Skirt	Multi	30	F	10705	30	Sid101
Pid1002	Tank-top	White	32	F	10705	30	Sid101
Pid1003	Frock	Pink	34	F	15645	18	Sid102
Pid1003	Stocking	Black	36	F	15645	18	Sid102
Pid1004	Lehanga	Maroon	34	F	70608	45	Sid103
Pid1005	Shirt	Pink	36	M	14565	25	Sid104
Pid1005	Tie	Maroon	M	M	14565	25	Sid104

Therefore, the above table is in the form of 1NF.

INTERFACE

HTML:

```

<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-
scale=1.0">
<meta http-equiv="X-UA-compatible" content="ie-edge">
<title>customer form</title>
<link rel="stylesheet" href="style.css">
</head>
<body>
<div class="main">
<div class="insert">
<h2>Insert into customers's database</h2>
<form id="cus" action="customer.php" method="POST">
<label for="C_Id">C_Id</label>
<div>
<input type="text" name="C_Id" id="C_Id">
</div>

```

```
<br>
<label for="C_Pass">C_Pass</label>
<div>
<input type="text" name="C_Pass" id="C_Pass">
</div>
<br>
<label for="Name">Name</label>
<div>
<input type="text" name="Name" id="Name">
</div>
<br>
<label for="Address">Address</label>
<div>
<br><textarea name="Address" id="Address" cols="30"
rows="10"></textarea>
</div>
<br>
<label for="Pincode">Pincode</label>
<div>
<input type="text" name="Pincode" id="Pincode">
</div>
<br>
<label for="P_Num">P_Num</label>
<div>
<input type="text" name="P_Num" id="P_Num">
</div>
<br>
<label for="Cart_Id">Cart_Id</label>
<div>
<input type="text" name="Cart_Id" id="Cart_Id">
</div>
<br>
<div>
<button type="submit" class="a" value="Insert">INSERT</button>
<button type="reset" class="a" value="reset">RESET</button>
</div>
</form>
```



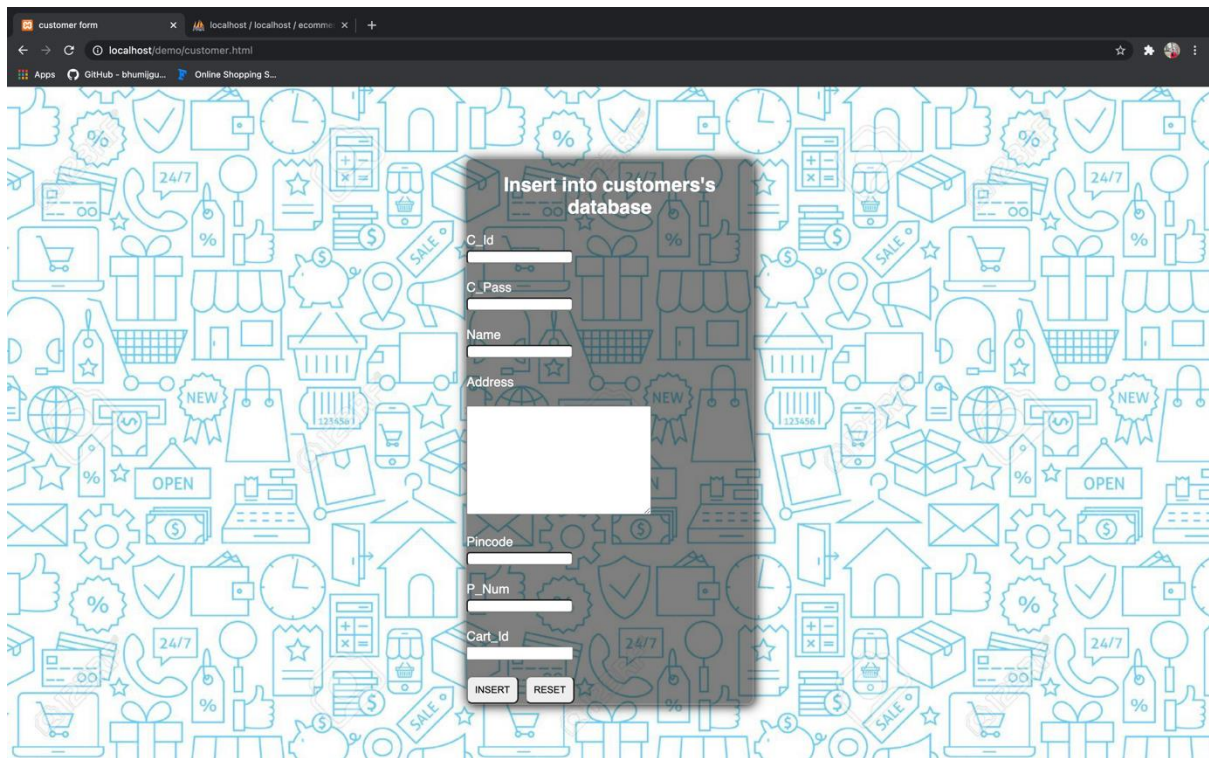
```
</div>
</div>
</body>
</html>
```

CSS:

```
*{
    margin: 0;
    padding: 0;
}
body{
    background-image: url(ecom.jpeg.jpeg);

}
div.main{
    width: 400px;
    margin: 100px auto 0px auto;
}
h2{
    text-align: center;
    font-family: sans-serif;
    padding: 20px;
}
div.insert{
    background-color: rgba(0,0, 0, 0.5);
    width: 100%;
    font-size: 18px;
    border-radius: 10px;
    border: 1px solid rgba(255,255,255,0.3);
    box-shadow: 2px 2px 15px rgba(0,0,0,3);
    color: #fff;
}
form#insertion{
    margin: 40px;
}
label{
```

```
    font-family: sans-serif;
    font-size: 18px;
}
#C_Id{
    border-radius: 5px;
}
input#C_Pass{
    border-radius: 5px;
}
input#Name{
    border-radius: 5px;
}
input#Address{
    border-radius: 5px;
}
input#Pincode{
    border-radius: 5px;
}
input#P_Num{
    border-radius: 5px
}
input#Cart_id{
    border-radius: 5px;
}
.a{
    border-radius: 8px;
    padding:10px;
    margin-right: 5px;
}
```



CONNECTIVITY

PHP:

```
<?php
$C_Id = $_POST['C_Id'];
$C_Pass = $_POST['C_Pass'];
$Name = $_POST['Name'];
$Address = $_POST['Address'];
$Pincod = $_POST['Pincod'];
$P_Num = $_POST['P_Num'];
$Cart_Id = $_POST['Cart_Id'];
$conn= new mysqli('localhost','root','','ecommerce');
if($conn->connect_error) {
    die('connection failed:'.$conn->connect_error);
}
else {
    $a = $conn->prepare("insert into customer values(?,?,?,?,?,?,?)");
```

```

$a-
>bind_param("ssssiis",$C_Id,$C_Pass,$Name,$Address,$P
_Num,$Cart_Id);
$a->execute();
echo "inserted successfully";
$a->close();
$conn->close();
}
?>

```

customer form

localhost/demo/customer.html

Apps GitHub - bhumi... Online Shopping S...

Insert into customers's database

C_Id crt123

C_Pass 121810

Name neha

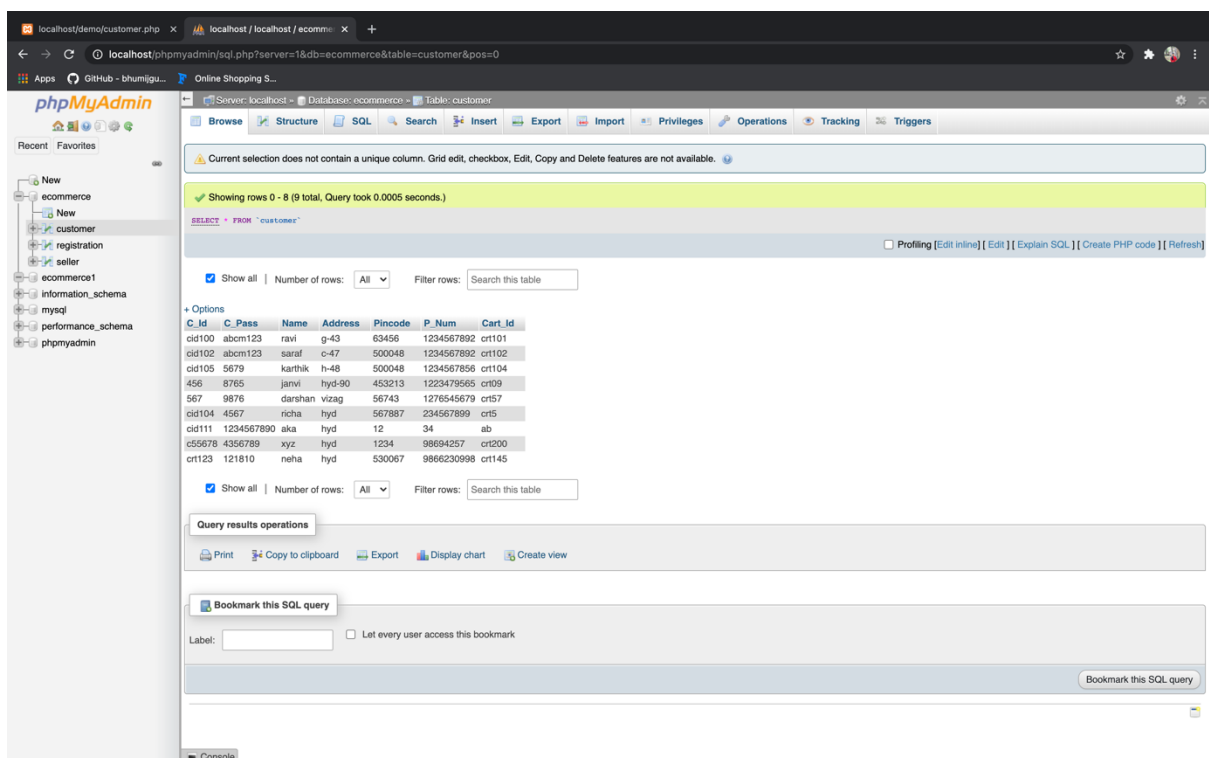
Address hyd

Pincod 530067

P_Num 8666230998

Cart_Id crt145

INSERT RESET



HTML :

<!DOCTYPE html>

```
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-
scale=1.0">
  <meta http-equiv="X-UA-compatible" content="ie-edge">
  <title>customer form</title>
  <link rel="stylesheet" href="style.css">
</head>
<body>
  <div class="main">
    <div class="insert">

    <h2>Insert into customers's database</h2>
    <form id="cus" action="select.php" method="POST">
      <label for="C_Id">C_Id</label>
      <div>
        <input type="text" name="C_Id" id="C_Id">

      </div>
      <br>
      <label for="C_Pass">C_Pass</label>
      <div>
        <input type="text" name="C_Pass" id="C_Pass">

      </div>
      <br>
      <label for="Name">Name</label>
      <div>
        <input type="text" name="Name" id="Name">

      </div>
      <br>
      <label for="Address">Address</label>
      <div>
```

```

        <br><textarea name="Address" id="Address" cols="30"
rows="10"></textarea>
    </div>
    <br>
    <label for="Pincode">Pincode</label>
    <div>
        <input type="text" name="Pincode" id="Pincode">

    </div>
    <br>
    <label for="P_Num">P_Num</label>
    <div>

        <input type="text" name="P_Num" id="P_Num">
    </div>
    <br>
    <label for="Cart_Id">Cart_Id</label>
    <div>

        <input type="text" name="Cart_Id" id="Cart_Id">
    </div>
    <br>
    <div>
        <button type="submit" class="a"
value="Insert">INSERT</button>
        <button type="reset" class="a"
value="reset">RESET</button>
    </div>
</form>
</div>
</div>

</body>
</html>

```

PHP :

```

<?php
session_start();
$conn=mysqli_connect("localhost","root","","ecommerce");
$query="SELECT * from customer ";
$rs=$conn->query($query);
if($rs->num_rows>0) {
    echo "<table border=2><tr><th style=color:blue;>C_Id</th><th
style=color:blue;>C_Pass</th><th style=color:blue;>Name</th><th
style=color:blue;>Address</th></tr>
    style=color:blue;>Pincode</th></tr>
    style=color:blue;>P_Num</th></tr>
    style=color:blue;>Cart_Id</th></tr>";

    while($row=$rs->fetch_assoc()) {
        echo
        "<tr><td>".$row['C_Id'].</td><td>".$row['C_Pass'].</td><td>".$ro
w['Name'].</td><td>".$row['Address'].
        </td><td>".$row['Pincode'].
        </td><td>".$row['P_Num'].
        </td><td>".$row['Cart_Id'].
        </td></tr>";
    }

    echo "</table>";
}
else {
    "0 results";
}
mysqli_close($conn);
?>

```

OUTPUT :

customer form localhost / localhost / ecomm... +

localhost/demo/customer.html

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Insert into customers's database

C_Id
crt123

C_Pass
121810

Name
neha

Address
byd

Pincode
530067

P_Num
9966230998

Cart_Id
crt145

INSERT RESET

localhost/demo/customer.php localhost / localhost / ecomm... +

localhost/demo/customer.php

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inserted successfully

localhost/demo/select.php x localhost / localhost / ecomm x +

localhost/demo/select.php

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style=color:blue;>Pincode style=color:blue;>P_Num style=color:blue;>Cart_Id

C_Id	C_Pass	Name	Address				
cid100	abcm123	ravi	g-43	63456	1234567892	crt101	
cid102	abcm123	saraf	c-47	500048	1234567892	crt102	
cid105	5679	karthik	h-48	500048	1234567856	crt104	
456	8765	janvi	hyd-90	453213	1223479565	crt09	
567	9876	darshan	vizag	56743	1276545679	crt57	
cid104	4567	richa	hyd	567887	234567899	crt5	
cid111	1234567890	aka	hyd	12	34	ab	
e55678	4356789	xyz	hyd	1234	98694257	crt200	
crt123	121810	neha	hyd	530067	9866230998	crt145	
cid1	456	rr	vizag	500098	9505993333	crt67	
cid103	567	reshma	vsk	4567	4567898765	crt66	

*****THANK YOU*****