



InstaCart

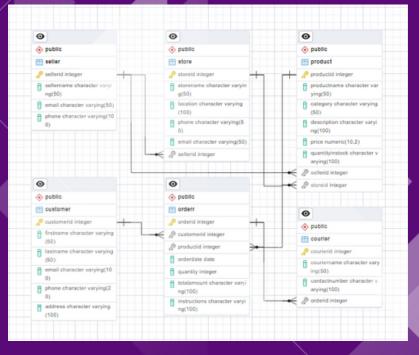
Background of the Study

Traditional marketing methods confront formidable challenges in today's dynamic business landscape, demanding a compelling shift towards more contemporary strategies. Their inherent limitations, such as restricted reach, high costs, and difficulties in measuring return on investment, place businesses at a disadvantage, particularly those with modest budgets. The lack of interactivity and slow response time further hamper engagement, while the inability to precisely target specific demographics limits their effectiveness in reaching the right audience. Additionally, the environmental impact of physical materials raises ethical concerns at a time when sustainability is paramount. As consumer preferences evolve towards digital interactions, the diminishing efficacy of traditional methods underscores the urgency for businesses to embrace innovative, data-driven approaches. By adapting and integrating digital strategies seamlessly, companies can not only overcome these challenges but also position themselves as agile, customer-centric entities ready to thrive in the ever-changing market landscape.

Problem Statement and System Impact

Shifting to an online marketing system offers businesses transformative advantages by overcoming challenges tied to traditional methods. This transition extends market reach globally, brings cost efficiency through digital channels, and provides measurable returns with robust analytics. The interactive nature of online platforms enhances customer engagement, and precise targeting options ensure campaigns reach the most relevant audience. Quick response times for adjustments, reduced environmental impact, and competitiveness in the digital landscape further underscore the benefits of adopting an online marketing strategy.

DATABASE SCHEMA





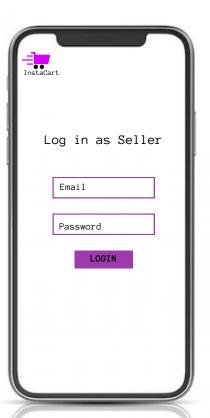
LOGIN MENU



SELLER LOGIN

Query:

SELECT sellerid FROM
Seller WHERE Email =
'email' AND Password =
 'password';



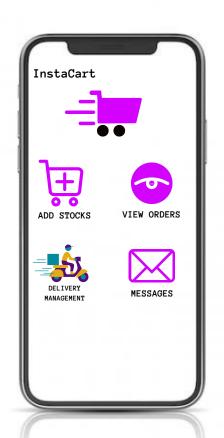


ADD STOCKS

Query:

UPDATE Product SET
QuantityInStock= 100
WHERE ProductID = 10;

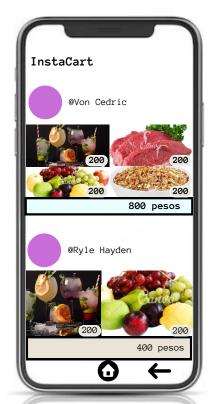




VIEW ORDERS

Query:

SELECT*FROM Orderr
WHERE CustomerID =
 'Customerid';







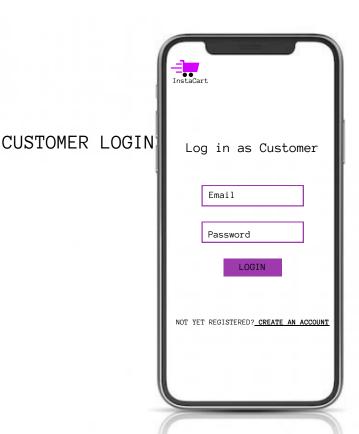






BACK TO MAIN MENU









Query:

SELECT customerid FROM
Customer WHERE Email =

'(email)' AND Password
= '(password)';







VIEW ORDERS

Query:

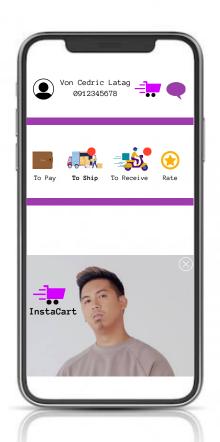
SELECT*FROM Orderr

Query:

SELECT SUM(column_name)
 AS total_sum FROM
 table_name;

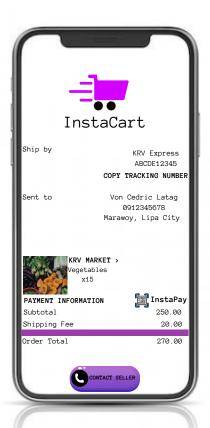






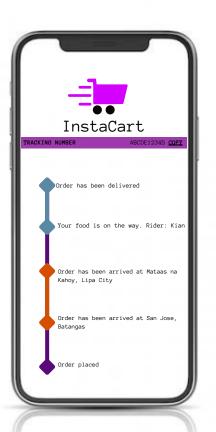


TO SHIP





TO RECEIVE









BACK TO MAIN MENU

