CLICK AND BUY

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MCA LE (S3)

Table Design:

Admin and Moderator

Table no: 1
Table: tbl_Login
Primary Key:id
Foreign Key:User_id
Table Description: To store All users Login Details

SL.NO	ATTRIBUTE NAME	DATATYPES	DESCRIPTION
1.	id	Int(10)	Primary key to identify each users.
2.	User_id	Varchar(50)	User_id for each users.
3	User_type	Int(1)	Type of users
4.	Password	Varchar(50)	Password of each users
5.	Status	Int(1)	Status of user.1 for admin,2 for moderator and 3 for registered user

Table no: 2
Table: tbl_Job
Primary Key :Job_id
Table Description: To store all jobs assigned to the moderators

SL.NO	ATTRIBUTE NAME	DATATYPES	DESCRIPTION
1.	Job_id	Int(10)	Primary key to identify each job
2.	Jobs	Varchar(30)	Jobs assigned to each moderator

Table no: 3
Table: tbl_Moderator
Primary Key :Mod_id
Foreign Key:User_id,Job_id
Table Description: To add moderators

SL.NO	ATTRIBUTE NAME	DATATYPES	DESCRIPTION
1.	Mod_id	Int(10)	Primary key to identify each moderator
2.	User_id	Varchar(50)	Id to identify each user
3.	Job_id	Int(10)	Id to identify each job
4.	Approval	Int(1)	Approval given to each moderator

Table no: 4
Table: tbl_Points
Primary Key :Point_id
Foreign Key:User_id
Table Description: To store all points given to each user

SL.NO	ATTRIBUTE NAME	DATATYPES	DESCRIPTION
1.	Point_id	Int(10)	Primary key to identify each point
2.	User_id	Varchar(50)	Id to identify each user
3.	Points	Int(10)	Points given to each customer
4.	Date	Date	Date on which the point given

Table no: 5
Table: tbl_Offers
Primary Key :Offer_id
Foreign Key:User_id
Table Description: To store offer details

SL.NO	ATTRIBUTE NAME	DATATYPES	DESCRIPTION
1.	Offer_id	Int(10)	Primary key to identify each Offer
2.	User_id	Varchar(50)	Id to identify each user
2.	Offer_pro	Varchar(20)	Product to be included in the offer
3.	Date	Date	Date on which the offer given
4.	Time_limits	Time	Time limit of the offer
5.	Time_end	Time	Extended time limit of the offer
6.	Image	Varchar(50)	Picture of the product

Table no: 6
Table: tbl_Product
Primary Key :Product_id,Offer_id
Table Description: To store all product details for the offer

SL.NO	ATTRIBUTE NAME	DATATYPES	DESCRIPTION
1.	Product_id	Int(10)	Primary key to identify each product
2.	Offer_id	Int(10)	Id to identify each offer
3.	Pro_name	Varchar(20)	Name of the product
4.	brand	Varchar(20)	Brand of the product
5.	Actual_price	Varchar(20)	Actual_price of the product
6.	Features	Varchar(20)	Features of the product
7.	Ratings	Varchar(20)	Ratings of the product

Table no: 7
Table: tbl_Click
Primary Key :Click_id
Foreign Key:User_id,Product_id
Table Description: To store current points of each customer

SL.NO	ATTRIBUTE NAME	DATATYPES	DESCRIPTION
1.	Click_id	Int(10)	Primary key to identify each click
2.	User_id	Varchar(50)	Id to identify each user
3.	Product_id	Int(10)	Id to identify each product
4.	Date	Varchar(50)	Date of click

Table no: 8
Table: tbl_Winners
Primary Key :Win_id
Foreign Key:User_id,Product_id
Table Description: To store details of winners

SL.NO	ATTRIBUTE NAME	DATATYPES	DESCRIPTION
1.	Win_id	Int(10)	Primary key to identify each Winner
2.	Product_id	Int(10)	Id to identify each Product
3.	User_id	Varchar(50)	Id to identify each User

Table no: 9
Table: tbl_Notification
Primary Key :Not_id
Foreign Key:User_id
Table Description: To store notification for the customer

SL.NO	ATTRIBUTE NAME	DATATYPES	DESCRIPTION
1.	Not_id	Int(10)	Primary key to identify each notification
2.	Msg	Varchar(20)	Message given to each customer
3.	User_id	Varchar(50)	Id to identify each User
4.	Subject	Varchar(50)	Subject of the message
5.	Date	Date	Date on which the message given

Table no: 10
Table: tbl_Delivery
Primary Key :Del_id
Foreign Key:Win_id,Mod_id
Table Description: To store delivery details

SL.NO	ATTRIBUTE NAME	DATATYPES	DESCRIPTION
1.	Del_id	Int(10)	Primary key to identify each delivery
2.	Win_id	Int(10)	Id to identify each Winner
3.	Mod_id	Varchar(50)	Id to identify each Moderator
4.	Order_date	Date	Date of order
5.	Expected_date	Date	Expected date of delivery
6.	Status	Int(1)	Status of the delivery(delivered or not delivered

Table no: 11
Table: tbl_Bank
Primary Key :Bank_id
Table Description: To store all bank details

SL.NO	ATTRIBUTE NAME	DATATYPES	DESCRIPTION
1.	Bank_id	Int(10)	Primary key to identify each bank
2.	Bank_name	Varchar(50)	Name of each bank
3.	Branch	Varchar(50)	Branch of the bank
4.	IFSC_code	Int(10)	IFSC code of each bank

Table no: 12
Table: tbl_State
Primary Key :State_id
Table Description: To store all state

SL.NO	ATTRIBUTE NAME	DATATYPES	DESCRIPTION
1.	State_id	Int(10)	Primary key to identify each state
2.	State	Varchar(30)	Different state

Table no: 13
Table: tbl_District
Primary Key :Dist_id
Table Description: To store all district

SL.NO	FIELDNAME	DATATYPES	DESCRIPTION
1.	Dist_id	Int(10)	Primary key to identify each district
2.	District	Varchar(30)	Different District
3.	State_id	Int(10)	Id to identify each state

Customer

Table no: 14
Table: tbl_Registration
Primary Key :User_id
Foreign Key:Dist_id
Table Description: To store all registered users details

SL.NO	ATTRIBUTE NAME	DATATYPES	DESCRIPTION
2.	User_id	Varchar(50)	Primary key to identify each customer
3.	First_name	Varchar(20)	First_name of the customer
4.	Last_name	Varchar(20)	Last_name of the customer
5.	Gender	Varchar(20)	Gender of the customer
6.	Address	Varchar(20)	Address of the customer
7.	District_id	Int(10)	District_id of the customer
8	Place	Varchar(20)	Place of the customer
9	Pin_code	Int(20)	Pin code of the customer
10.	Mob_no	Int(10)	Mobile number of the customer
11.	Image	Varchar(50)	Image of the customer

Table no: 15
Table: tbl_Payment
Primary Key :Pay_id
Foreign Key:Bank_id,User_id
Table Description: To store all payment details of the customer

SL.NO	ATTRIBUTE NAME	DATATYPES	DESCRIPTION
1.	Pay_id	Int(10)	Primary key to identify each payment
2.	Bank_id	Int(10)	Id to identify each Bank
3.	User_id	Varchar(50)	Id to identify each User
4.	Account_no	Int(20)	Account_number of the user
5.	Payment_type	Varchar(30)	Type of payment

6.	Date	Date	Date of payment
7.	Amount	Int(15)	Amount paid

Table no: 16
Table: tbl_Account
Primary Key :Acc_id
Foreign Key: User_id,Pay_id
Table Description: To store all amount details of the customer

SL.NO	ATTRIBUTE NAME	DATATYPES	DESCRIPTION
1.	Acc_id	Int(10)	Primary key to identify each account
2.	User_id	Varchar(50)	Id to identify each user
3.	Pay_id	Int(10)	Id to identify each payment
4	Amount	Int(10)	Amount paid by the customer

Table no: 17
Table: tbl_Feedback
Primary Key :Feed_id
Foreign Key:User_id
Table Description: To store all feedback details of the customer

SL.NO	ATTRIBUTE NAME	DATATYPES	DESCRIPTION
1.	Feed_id	Int(10)	Primary key to identify each feedback
2.	User_id	Varchar(50)	Id to identify each user
3.	Feedback	Varchar(50)	Feedback of the user

Table no: 18
Table: tbl_Requirements
Primary Key :Req_id
Foreign Key:User_id
Table Description: To store all suggestions given by the customer

SL.NO	ATTRIBUTE NAME	DATATYPES	DESCRIPTION
1.	**Req_id**	Int(10)	Primary key to identify each suggestion
2.	**User_id**	Varchar(50)	Id to identify each user
3.	**Suggestions**	Varchar(50)	Suggestions of the user