Tables

Table Name: Login

Primary Key: Login Id

Description : Store the login details

|  |  |  |
| --- | --- | --- |
| FIELD NAME | DATA TYPE | DESCRIPTION |
| login\_id | int | Login id of user |
| Usertype | varchar | Specifies the type of user |
| username | varchar | User name of the user |
| password | varchar | Password of the user |

Table Name: Producttable

Primary Key: P\_ID

Description :Store the product details

|  |  |  |
| --- | --- | --- |
| FIELD NAME | DATA TYPE | DESCRIPTION |
| P\_ID | int | Product id of the products |
| P\_Name | varchar | Product Name of the products in the database |
| P\_Quantity | varchar | Quantity of the product |
| UsagePeriodTime | varchar | The usage period time the |
| Price | varchar | Price of the product |
| Mfd | varchar | Date of manufacturing the product |
| Exp\_Date | varchar | Date of expiry the product |
| Type | varchar | It specify the product is veg or others |
| ProductBrand | varchar | Which company manyfacture the product |

Table Name: offertable

Primary Key:P\_ID

Description :New Offers

|  |  |  |
| --- | --- | --- |
| FIELD NAME | DATA TYPE | DESCRIPTION |
| P\_ID | int | Product id of the products |
| Pro\_id | varchar | Product id contain the products which contain offer |
| P\_Offer | varchar | It is the offer provided by the Manufacturer |
| Sp\_Offer | varchar | It is the offer provided by the shop |
| Discription | varchar | Discription about the offer |
| From\_Date | varchar | Date of offer which starts |
| End\_Date | varchar | Date of offer which ends |
| Total\_Price | varchar | Total price that is reduced by the offer |

Table Name: billmain

Primary Key: B\_ID

Description: Store the details of entire billing section

|  |  |  |
| --- | --- | --- |
| FIELD NAME | DATA TYPE | DESCRIPTION |
| B\_ID | int | Bill id for each purchase |
| Uid | varchar | User id to identify the user |
| total\_amount | varchar | Total amount of purchase |
| gen\_code | varchar | One time generated code for passing the values user to database |
| Date | varchar | Date of purchase |
| Status | varchar | It is the purchasing status |

Table Name: billsub

Primary Key: B\_ID

Description: Store bills of each product

|  |  |  |
| --- | --- | --- |
| FIELD NAME | DATA TYPE | DESCRIPTION |
| B\_ID | int | Bill id for each purchase |
| P\_ID | varchar | Product id of the products |
| Price | varchar | Total amount of purchase |

Table Name: cart

Primary Key: Ct\_id

Description:Cart table is used to store the recent purchases of a customer as individual

|  |  |  |
| --- | --- | --- |
| FIELD NAME | DATA TYPE | DESCRIPTION |
| Ct\_id | int | Crt id for products added in the cart |
| P\_ID | varchar | Product id of the products |
| Cus\_id | varchar | Customer id for the users |

Table Name: customertable

Primary Key: Cus\_ID

Description : Store the details of customers

|  |  |  |
| --- | --- | --- |
| FIELD NAME | DATA TYPE | DESCRIPTION |
| Cus\_ID | int | Customer id for users |
| FirstName | varchar | Firstname of the users |
| SecondName | varchar | SecondName of the users |
| Place | varchar | Place of the user |
| Email | varchar | Email of the user |
| Phone | varchar | Phone number of the user |
| UserName | varchar | User name of the user |

Table Name: dummybank

Primary Key: Cus\_ID

Description :Dummybank is used to store the bank details of the customer

|  |  |  |
| --- | --- | --- |
| FIELD NAME | DATA TYPE | DESCRIPTION |
| Cus\_ID | int | Customer id for users |
| Acc\_No | varchar | Registered account number of the user |
| Security | varchar | Secuirity code of the account |
| Amount | varchar | Bank balance of the user |

Table Name: purchasetable

Primary Key: Cus\_ID

Description : Store the details of purchase

|  |  |  |
| --- | --- | --- |
| FIELD NAME | DATA TYPE | DESCRIPTION |
| Cus\_ID | int | Customer id for users |
| P\_ID | varchar | Product id of the products |
| Pur\_Qty | varchar | Quantity of purchased items |
| Price | varchar | Price of the products |
| Pur\_Date | varchar | Date of purchase |

Table Name: ratingtable

Primary Key: P\_ID

Description: Rating table is used to store the store the customers ratings over the products and services of the shop

|  |  |  |
| --- | --- | --- |
| FIELD NAME | DATA TYPE | DESCRIPTION |
| P\_ID | int | Product id of the products |
| Rating | varchar | Rating is used to rate the product by the rating stars |
| Uid | varchar | User id for identify the user |
| Date | varchar | Date of rating entered |
| Fdb | varchar | It is the feedback in text |

Table Name : reportstable

Primary Key : P\_ID

Description : Reports table is used to store the sale details of the shop

|  |  |  |
| --- | --- | --- |
| FIELD NAME | DATA TYPE | DESCRIPTION |
| P\_ID | int | Id of report |
| P\_Quantity | varchar | Quantity of product |
| Pur\_Date | varchar | Purchase date |

Table Name: stocktable

Primary Key: stockid

Description : Store the details of available stocks

|  |  |  |
| --- | --- | --- |
| FIELD NAME | DATA TYPE | DESCRIPTION |
| stockid | int | Serial number |
| P\_id | varchar | Product id |
| Stk\_qty | varchar | Quantity of stock |

Table Name: stafftable

Primary Key: sid

Description : Store the details of current staffs in the shop

|  |  |  |
| --- | --- | --- |
| FIELD NAME | DATA TYPE | DESCRIPTION |
| Sid | int | Id of staff |
| Name | varchar | Name of staff |
| Place | varchar | Place |
| DOB | varchar | Date of birth |
| Qualification | varchar | Qualification |
| Email | varchar | e-mail id |
| Gender | varchar | Gender of staff |
| Designation | varchar | Designation of staff |