

# SQL QUERRIES

## Table creation queries:

### Cred\_details:

```
create table cred_details (  
    Client_Num int,  
    Card_Cateory varchar(23),  
    Annual_Fees int,  
    Activation_30_Days int,  
    Customer_Acq_Cost int,  
    Week_Start_Date date,  
    Week_Num varchar(20),  
    Qtr varchar(10),  
    current_year int,  
    Credit_limit decimal(10,2),  
    Total_Revolving_Balance int,  
    Total_Trans_Amt int,  
    Total_Trans_Vol int,  
    Avg_Utilization_Ration decimal (10,3),  
    Use_Chip varchar(20),  
    Exp_Type varchar(20),  
    Interest_Earned decimal(10,3),  
    Delinquent_Acc varchar(5)  
);
```

### Cust\_details

```
create table cust_detail (
```

```
Client_Num int,  
Customer_Age int,  
Gender varchar(10),  
Dependent_Count int,  
Education_Level varchar(25),  
Marital_Status varchar(25),  
state_cd varchar(10),  
Zipcode int,  
Car_Owner varchar(10),  
House_Owner varchar(10),  
Personal_loan varchar(10),  
contact varchar(20),  
Customer_Job varchar(30),  
Income int,  
Customer_Satisfaction_Score int  
);
```