

DATABASE MANAGEMENT SYSTEM (CS310)

PROJECT TITLE -

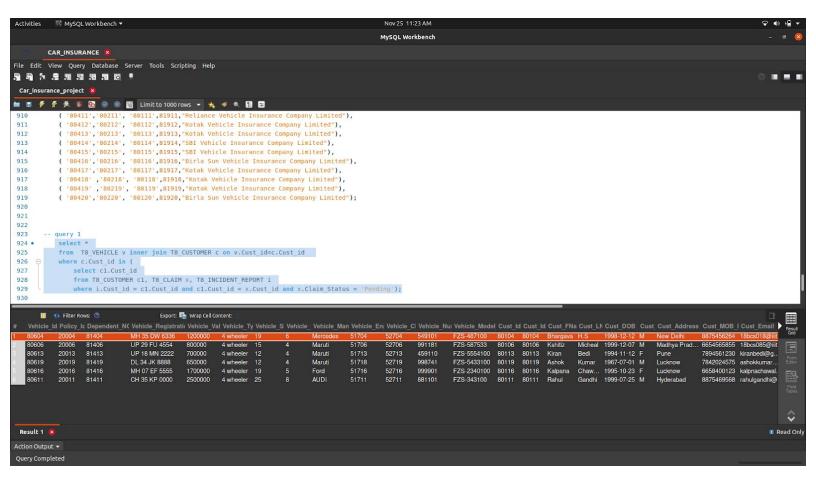
Database design on Car vehicle insurance company

Under the Guidance of -

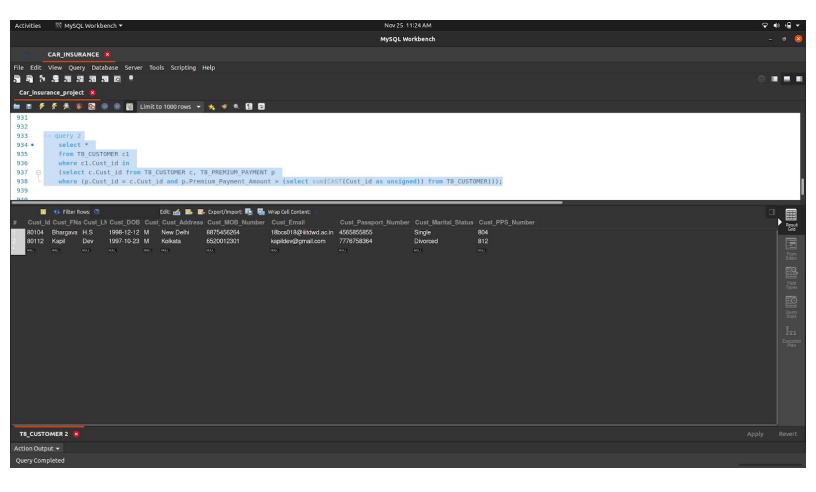
Dr.Uma s Ms. Supriya Nadiger

GROUP MEMBERS

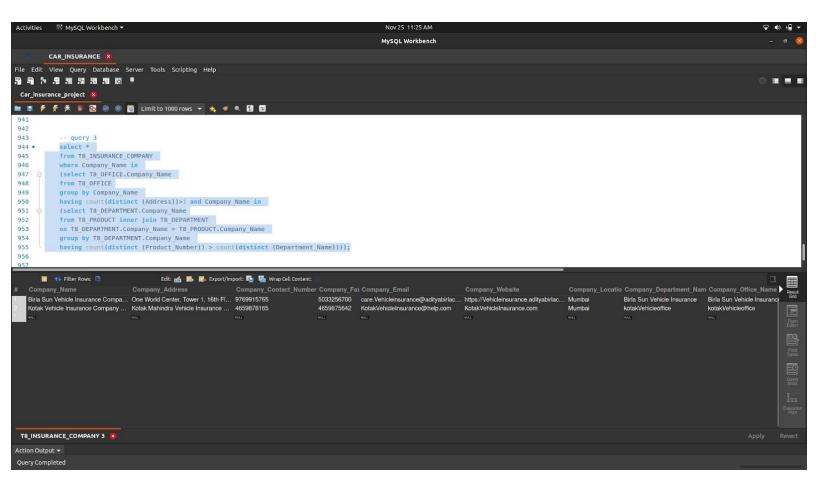
ADVAY AGGARWAL (18BCS002)
AKASH KUMAR (18BCS003)
ANIRUDDHA MUJUMDAR (18BCS005)
BHARGAVA H.S (18BCS018)
JAGRUT NEMADE (18BCS034)
KSHITIZ MICHAEL (18BCS042)
AKARSH MAURYA (18BCS051)
MITHIL GANESH ANCHAN (18BCS054)
UDIT PAL (18BCS107)



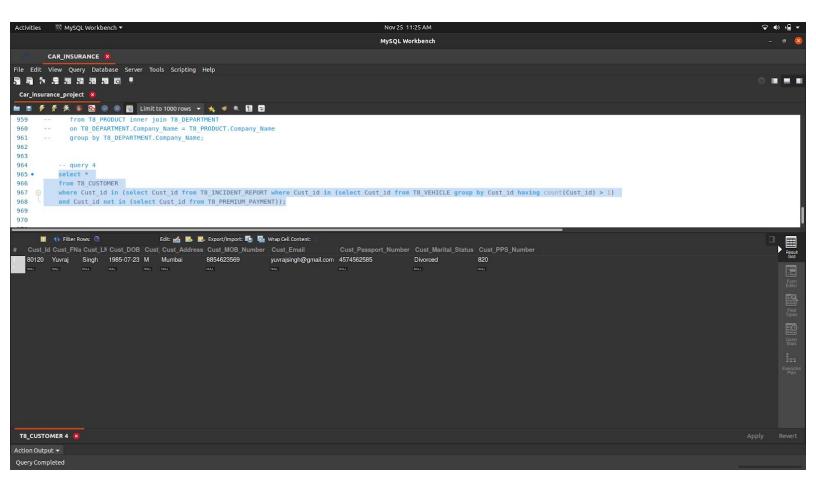
```
select *
from T8_VEHICLE v inner join T8_CUSTOMER c on v.Cust_id = c.Cust_id
where c.Cust_id in (
          select c1.Cust_id
          from T8_CUSTOMER c1, T8_CLAIM x, T8_INCIDENT_REPORT i
          where i.Cust_id = c1.Cust_id and c1.Cust_id = x.Cust_id and
          x.Claim Status='Pending');
```



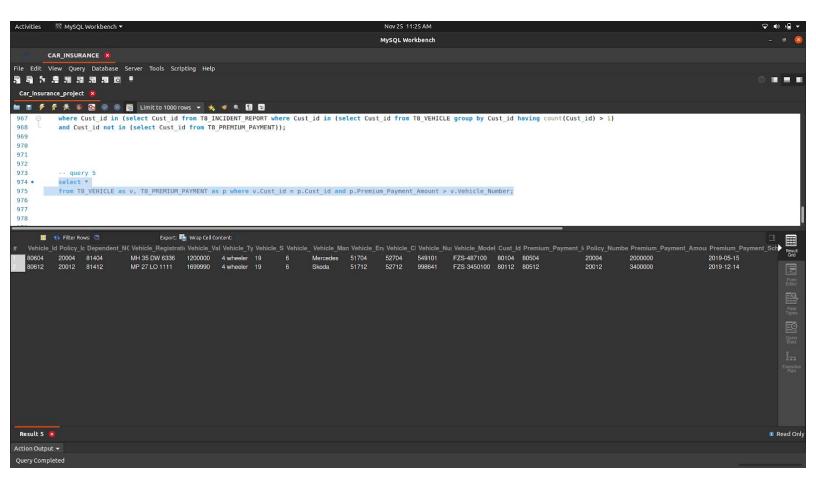
select *
from T8_CUSTOMER c1
where c1.Cust_id in
(select c.Cust_id from T8_CUSTOMER c, T8_PREMIUM_PAYMENT p
where (p.Cust_id = c.Cust_id and p.Premium_Payment_Amount > (select
sum(CAST(Cust_id as unsigned))) from T8_CUSTOMER)));



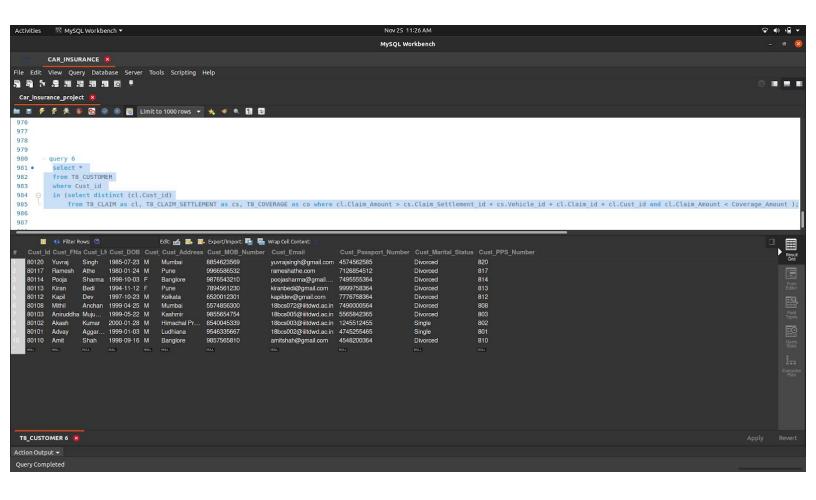
select *
from T8_INSURANCE_COMPANY
where Company_Name in
(select T8_OFFICE.Company_Name
from T8_OFFICE
group by Company_Name
having count(distinct(Address))>1 and Company_Name in
(select T8_DEPARTMENT.Company_Name
from T8_PRODUCT inner join T8_DEPARTMENT
on T8_DEPARTMENT.Company_Name = T8_PRODUCT.Company_Name
group by T8_DEPARTMENT.Company_Name
having count(distinct(Product_Number)) > count(distinct(Department_Name))));



select * from T8_CUSTOMER where Cust_id in (select Cust_id from T8_INCIDENT_REPORT where Cust_id in (select Cust_id from T8_VEHICLE group by Cust_id having count(Cust_id) > 1) and Cust_id not in (Select Cust_id from T8_PREMIUM_PAYMENT));



select * from T8_VEHICLE as v, T8_PREMIUM_PAYMNET as p where v.Cust_id = p.Cust_id and p.Premium_Payment_Amount > v.Vehicle_Number;



select*
from T8_CUSTOMER
where Cust_id
in (select distinct(c1.Cust_id)
from T8_CLAIM as c1, T8_CLAIM_SETTLEMENT as cs, T8_COVERAGE as c0
where c1.Claim_Amount > cs.Claim_Settlement_id + cs.Vehicle_id + c1.Claim_id
+ c1.Cust_id and c1.Claim_Amount < Coverage_Amount);