Create View_Mobile
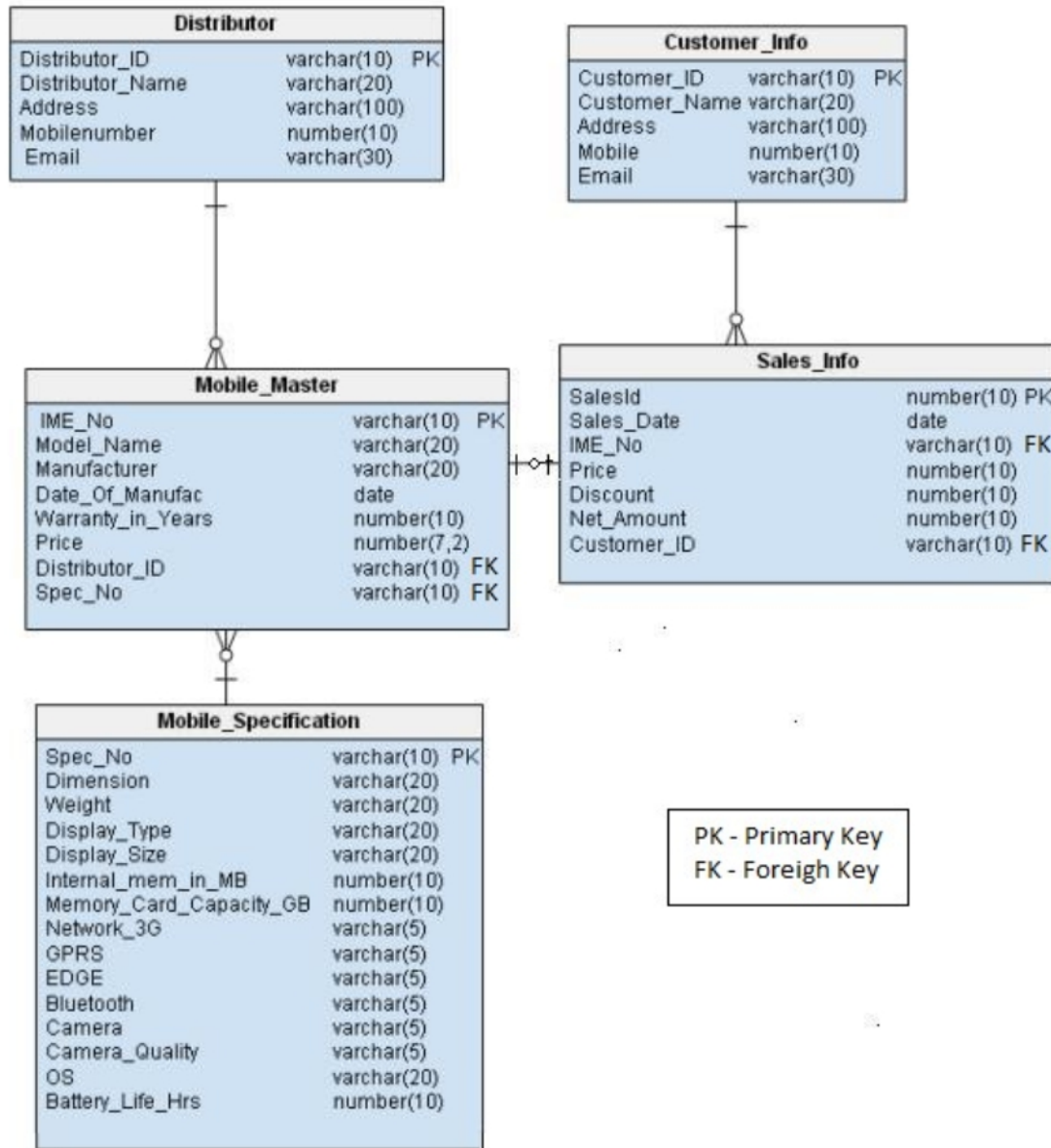
Create a view named customer_mobile_details which has the following attributes. Display customer id,customer name,mobile number, sales id, net amount,model name and manufacturer name of the mobiles, they have purchased. Sort the records based on customer id,customer name,sales id in ascending order.

Distributor

Distributor_ID	varchar(10) PK
Distributor_Name	varchar(20)
Address	varchar(100)
Mobilenumber	number(10)
Email	varchar(30)

Customer_Info

Customer_ID	varchar(10) PK
Customer_Name	varchar(20)
Address	varchar(100)
Mobile	number(10)
Email	varchar(30)

Mobile_Master

IME_No	varchar(10) PK
Model_Name	varchar(20)
Manufacturer	varchar(20)
Date_Of_Manufac	date
Warranty_in_Years	number(10)
Price	number(7,2)
Distributor_ID	varchar(10) FK
Spec_No	varchar(10) FK

Sales_Info

SalesId	number(10) PK
Sales_Date	date
IME_No	varchar(10) FK
Price	number(10)
Discount	number(10)
Net_Amount	number(10)
Customer_ID	varchar(10) FK

Mobile_Specification

Spec_No	varchar(10) PK
Dimension	varchar(20)
Weight	varchar(20)
Display_Type	varchar(20)
Display_Size	varchar(20)
Internal_mem_in_MB	number(10)
Memory_Card_Capacity_GB	number(10)
Network_3G	varchar(5)
GPRS	varchar(5)
EDGE	varchar(5)
Bluetooth	varchar(5)
Camera	varchar(5)
Camera_Quality	varchar(5)
OS	varchar(20)
Battery_Life_Hrs	number(10)

PK - Primary Key
FK - Foreigh Key

model.sql

```sql
create view customer_mobile_details as (
    select c.customer_id,c.customer_name,c.mobile,s.salesid,s.net_amount,
        m.model_name,m.manufacturer
    from customer_info c
    join sales_info s on c.customer_id=s.customer_id
    join mobile_master m on s.ime_no=m.ime_no
)
order by c.customer_id,c.customer_name,s.salesid;
```