

# CAR MANUFACTURER HUB

## Automotive Brands



SVG

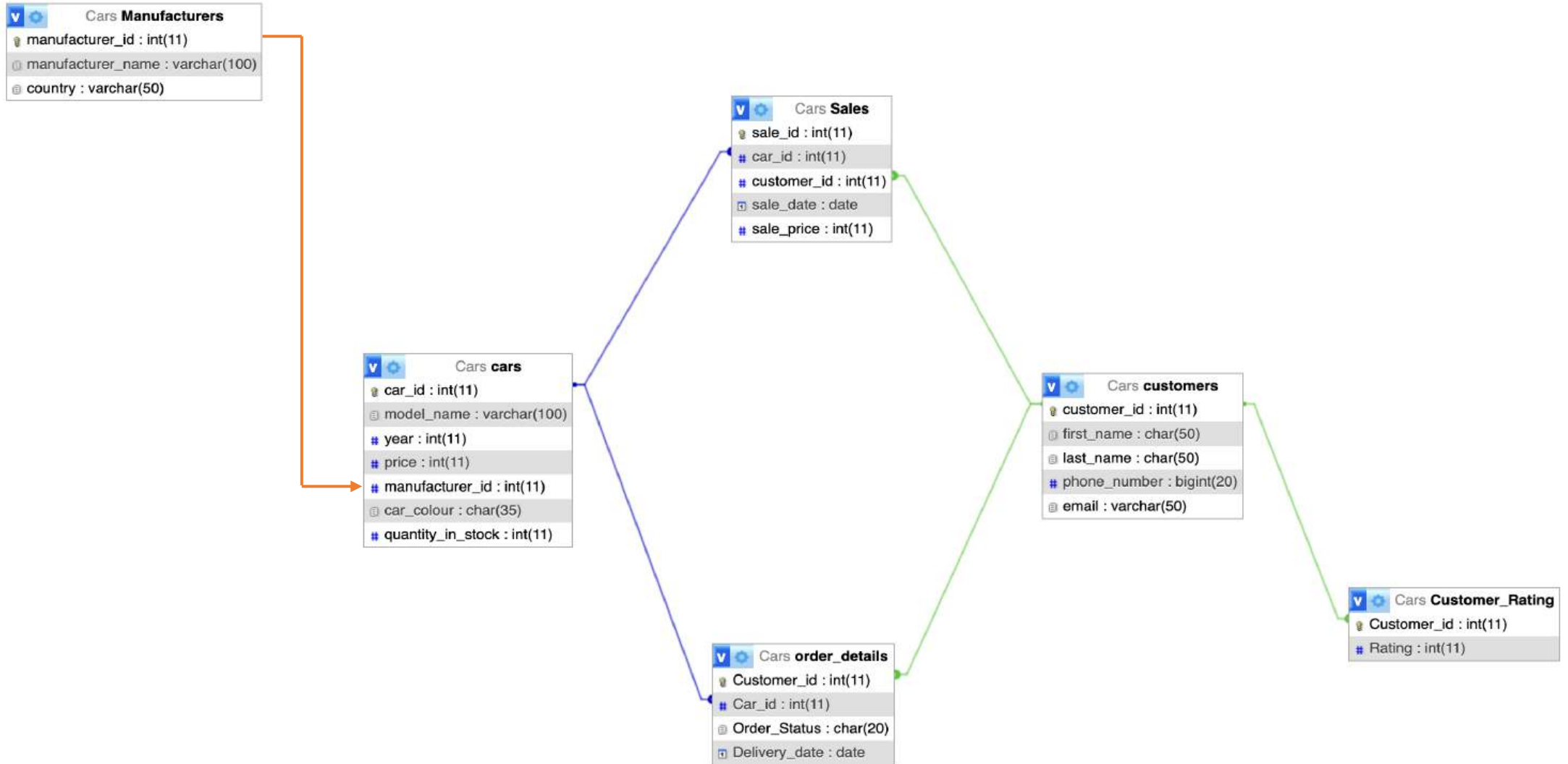
# INTRODUCTION

This dataset is designed to help a car dealership manage its operations efficiently. It includes six key tables:

- 1. Manufacturers:** Stores information about car manufacturers, such as the name and country of each manufacturer.
- 2. Cars:** Contains details about the cars in stock, like the model, price, year, and which manufacturer made them.
- 3. Customers:** Keeps records of customer information, such as their names, email, and address.
- 4. Sales:** Tracks the sales made, showing which cars were sold, who bought them, the sale date, and the price.
- 5. Order\_details :** It refers to the current state or stage of an order in the purchasing or fulfillment process. It helps track the progress of an order from the time it is placed until it is delivered.
- 6.Customer\_Rating :** It refers to the feedback score given by customers, typically on a scale from 1 to 5.

This dataset helps the dealership organize and keep track of their cars, customers, and sales.

# ER DIAGRAM



# Tables in Database

> To display tables and schema we use the following commands.

> **Syntax:-** Show Tables;

```
[MariaDB [cars]> show tables;
+-----+
| Tables_in_cars |
+-----+
| Customer_Rating |
| Manufacturers    |
| Sales            |
| cars              |
| customers         |
| order_details    |
+-----+
6 rows in set (0.001 sec)
```

> **Syntax:-** desc Cars;

```
[MariaDB [cars]> desc cars;
+-----+-----+-----+-----+-----+-----+
| Field          | Type          | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| car_id         | int(11)       | NO   | PRI | NULL    |       |
| model_name     | varchar(100)  | YES  |     | NULL    |       |
| year           | int(11)       | YES  |     | NULL    |       |
| price          | int(11)       | YES  |     | NULL    |       |
| manufacturer_id | int(11)       | YES  | MUL | NULL    |       |
+-----+-----+-----+-----+-----+-----+
5 rows in set (0.003 sec)
```

## Data in the Tables

> To display all Records in a table

➤ **Syntax:-** Select \* from manufacturers;

```
[MariaDB [cars]> select * from manufacturers;
```

manufacturer_id	manufacturer_name	country
1	Ferrari	Italy
2	BMW	Germany
3	Lamborghini	Italy
4	Jaguar	England
5	Porsche	Germany
6	Tesla	America
7	Benz	Germany
8	Tata	India
9	Ford	America
10	Aston Martin	England

```
10 rows in set (0.002 sec)
```

➤ **Syntax:-** Select \* from cars;

```
[MariaDB [cars]> select * from cars;
```

car_id	model_name	year	price	manufacturer_id
1	Ferrari GTS	2020	100000	1
2	BMW M4	2020	200000	2
3	Tata Curve	2023	50000	8
4	Jaguar I Pace	2022	300000	4
5	Ford Mustang	2020	500000	9
6	Lamborghini Aventador	2022	700000	3
7	Tata Nexon	2021	70000	8
8	Aston Martin Vantage	2023	900000	10
9	Tesla Model 3	2019	300000	6
10	Porsche Taycan	2018	800000	5
11	Benz E Class	2018	200000	7
12	Tata Altroz	2023	300000	8
13	Ferrari Stradale	2024	800000	1
14	Jaguar XF	2024	500000	4
15	Ford Endeavour	2024	400000	5

```
15 rows in set (0.001 sec)
```

➤ **Syntax:-**select \* from customers;

```
[MariaDB [cars]> select * from customers;
```

customer_id	first_name	last_name	phone_number	email
1	Bhaskar	Madireddy	9949221270	bhaskarmadireddy1911@gmail.com
2	Harish	Agurla	8849221270	harishagurla143@gmail.com
3	Mani Teja	Godugu	8849221260	maniteja@gmail.com
4	Shiva Teja	Draksha	8849227660	shivateja@gmail.com
5	Vikas	Bommakanti	8849227662	vikas@gmail.com
6	Tessa	Langford	8949227662	Tessa@gmail.com
7	Katherine	Langford	9949227662	Katherine@gmail.com
8	Hardin	Castord	9949227660	Hardin@gmail.com
9	Mahesh	Vittala	9949117660	Mahesh@gmail.com
10	Karthik	Kankati	9949117669	Karthik@gmail.com
11	Keerthana	Polasa	9949657669	Keerthanapolasa@gmail.com
12	Bharat	Akkini	9987654324	Bharat@gmail.com
13	Jyothika	Beeraka	9949677669	jyothikabeeraka@gmail.com
14	Subashini	subbu	7749677669	subbu@gmail.com
15	nancy	nano	7849677669	nancy@gmail.com
16	Arun	pedha	7849677559	arun@gmail.com
17	Pradeep	rayapelli	9849677559	pradeep@gmail.com
18	Rohit	buri	6849677559	rohit@gmail.com
19	Rihance	reo	6859677559	rihance@gmail.com
20	Sneha	snow	6859677550	sneha@gmail.com

```
20 rows in set (0.002 sec)
```



➤ **Syntax:-**select \* from sales;

```
[MariaDB [cars]> select * from sales;
```

sale_id	car_id	customer_id	sale_date	sale_price
1	1	1	2020-10-12	120000
2	5	2	2020-09-20	600000
3	5	3	2020-09-26	600000
4	2	4	2020-08-11	220000
5	3	5	2023-08-15	70000
6	14	6	2024-04-17	600000
7	15	7	2024-05-12	450000
8	9	8	2019-04-13	350000
9	5	9	2020-02-05	600000
10	10	10	2018-02-08	850000
11	13	11	2024-01-10	870000
12	8	12	2023-01-10	950000
13	1	13	2020-01-10	120000
14	12	14	2023-01-13	330000
15	4	15	2023-01-13	400000
16	6	16	2022-01-19	750000
17	7	17	2022-04-08	75000
18	11	18	2019-04-01	25000
19	2	12	2004-04-02	250000
20	5	20	2004-04-02	650000

```
20 rows in set (0.001 sec)
```



➤ **Syntax :-** Select \* from order\_details;

```
[MariaDB [cars]> select * from order_details;
```

Customer_id	Car_id	Order_Status	Delivery_date
1	1	Delivered	2023-11-19
2	5	Shipped	2024-07-09
3	5	Delivered	2023-11-19
4	2	Shipped	2024-07-09
5	3	Delivered	2023-11-19
6	14	Shipped	2024-07-09
7	15	Shipped	2024-07-09
8	9	Pending	NULL
9	5	Delivered	2023-11-19
10	10	Shipped	2024-07-09
11	13	Out for Delivery	2024-05-05
12	8	Delivered	2023-11-19
13	1	Out for Delivery	2024-05-05
14	12	Shipped	2024-07-09
15	4	Delivered	2023-11-19
16	6	Pending	NULL
17	7	Out for Delivery	2024-05-05
18	11	Pending	NULL
19	2	Out for Delivery	2024-05-05
20	5	Pending	NULL

```
20 rows in set (0.001 sec)
```

➤ **Syntax:-** Select \* from customer\_rating;

```
[MariaDB [cars]> select * from customer_rating;
```

Customer_id	Rating
1	5
2	4
3	3
4	3
5	4
6	5
7	5
8	5
9	3
10	5
11	4
12	3
13	5
14	4
15	5
16	4
17	5
18	4
19	5
20	5

```
20 rows in set (0.000 sec)
```

# Altering the Table

## ➤ Add Column:-

➤ Syntax:- `Alter table cars add colour char(20);`

## ➤ Rename Column:-

➤ Syntax:- `Alter table cars change colour car_colour char(20);`

## ➤ Modify Column:-

➤ Syntax :-`Alter table cars modify car_colour char(35)`

```
[MariaDB [cars]> desc cars;
```

Field	Type	Null	Key	Default	Extra
car_id	int(11)	NO	PRI	NULL	
model_name	varchar(100)	YES		NULL	
year	int(11)	YES		NULL	
price	int(11)	YES		NULL	
manufacturer_id	int(11)	YES	MUL	NULL	
car_colour	char(35)	YES		NULL	

```
6 rows in set (0.006 sec)
```

➤ Inserting Record:-

➤ Syntax:- insert into customers values (21,"Chris","Hemsworth",9949221567,"chris@gmail.com")

➤ Update Record:-

➤ Syntax:- update customers set last\_name="Hemsworths" where customer\_id=21;

customer_id	first_name	last_name	phone_number	email
1	Bhaskar	Madireddy	9949221270	bhaskarmadireddy1911@gmail.com
2	Harish	Agurla	8849221270	harishagurla143@gmail.com
3	Mani Teja	Godugu	8849221260	maniteja@gmail.com
4	Shiva Teja	Draksha	8849227660	shivateja@gmail.com
5	Vikas	Bommakanti	8849227662	vikas@gmail.com
6	Tessa	Langford	8949227662	Tessa@gmail.com
7	Katherine	Langford	9949227662	Katherine@gmail.com
8	Hardin	Castord	9949227660	Hardin@gmail.com
9	Mahesh	Vittala	9949117660	Mahesh@gmail.com
10	Karthik	Kankati	9949117669	Karthik@gmail.com
11	Keerthana	Polasa	9949657669	Keerthanapolasa@gmail.com
12	Bharat	Akkini	9987654324	Bharat@gmail.com
13	Jyothika	Beeraka	9949677669	jyothikabeeraka@gmail.com
14	Subashini	subbu	7749677669	subbu@gmail.com
15	nancy	nano	7849677669	nancy@gmail.com
16	Arun	pedha	7849677559	arun@gmail.com
17	Pradeep	rayapelli	9849677559	pradeep@gmail.com
18	Rohit	huri	6849677559	rohit@gmail.com
19	Rihance	reo	6859677559	rihance@gmail.com
20	Sneha	snow	6859677550	sneha@gmail.com
21	Chris	Hemsworths	9949221567	chris@gmail.com

- Find cars between price 200000 and 700000.
- Syntax:-select \* from cars where price <=700000 and price >=200000;

```
[MariaDB [cars]> select * from cars where price <=700000 and price >=200000;
```

car_id	model_name	year	price	manufacturer_id	car_colour
2	BMW M4	2020	200000	2	NULL
4	Jaguar I Pace	2022	300000	4	NULL
5	Ford Mustang	2020	500000	9	NULL
6	Lamborghini Aventador	2022	700000	3	NULL
9	Tesla Model 3	2019	300000	6	NULL
11	Benz E Class	2018	200000	7	NULL
12	Tata Altroz	2023	300000	8	NULL
14	Jaguar XF	2024	500000	4	NULL
15	Ford Endeavour	2024	400000	5	NULL

```
9 rows in set (0.002 sec)
```

➤ Find first 5 customers.

➤ **Syntax:-** Select \* from customers where customer\_id in (1,2,3,4,5);

```
[MariaDB [cars]> select * from customers where customer_id in(1,2,3,4,5);
```

customer_id	first_name	last_name	phone_number	email
1	Bhaskar	Madireddy	9949221270	bhaskarmadireddy1911@gmail.com
2	Harish	Agurla	8849221270	harishagurla143@gmail.com
3	Mani Teja	Godugu	8849221260	maniteja@gmail.com
4	Shiva Teja	Draksha	8849227660	shivateja@gmail.com
5	Vikas	Bommakanti	8849227662	vikas@gmail.com

```
5 rows in set (0.003 sec)
```

➤ Find first name,last name,phone number from customers id between 6 To 10.

➤ **Syntax:-** Select first\_name,last\_name,phone\_number from customers where customer\_id between 6 and 10;

```
[MariaDB [cars]> select first_name,last_name,phone_number from customers where customer_id between 6 and 10;
```

first_name	last_name	phone_number
Tessa	Langford	8949227662
Katherine	Langford	9949227662
Hardin	Castord	9949227660
Mahesh	Vittala	9949117660
Karthik	Kankati	9949117669

```
5 rows in set (0.003 sec)
```



- Find the cars that starts with "F" letter.
- Syntax:-Select \* from cars where model\_name like "F%";

```
[MariaDB [cars]> select * from cars where model_name like "f%";
```

car_id	model_name	year	price	manufacturer_id	car_colour
1	Ferrari GTS	2020	100000	1	Red
5	Ford Mustang	2020	500000	9	Red
13	Ferrari Stradale	2024	800000	1	Blue
15	Ford Endeavour	2024	400000	5	Blue

```
4 rows in set (0.001 sec)
```



➤ Find the Top 5 Customers.

➤ Syntax:- Select \* from cars order by price desc limit 5;

```
[MariaDB [cars]> select * from cars order by price desc limit 5;
```

car_id	model_name	year	price	manufacturer_id	car_colour
8	Aston Martin Vantage	2023	900000	10	Black
13	Ferrari Stradale	2024	800000	1	Blue
10	Porsche Taycan	2018	800000	5	Black
6	Lamborghini Aventador	2022	700000	3	Black
5	Ford Mustang	2020	500000	9	Red

```
5 rows in set (0.004 sec)
```

➤ Find the count of country wise manufacturer ids.

➤ Syntax:-Select country,count(manufacturer\_id) as Total\_manufacturers group by country;

```
[MariaDB [cars]> select country,count(manufacturer_id) as Total_manufacturers from manufacturers group by country;
```

country	Total_manufacturers
America	2
England	2
Germany	3
India	1
Italy	2

```
5 rows in set (0.002 sec)
```

➤ **Find total sales according to year wise.**

➤ Using sum and group by functions to find total sales per year.

➤ **Syntax:-** SELECT YEAR(sale\_date) AS sale\_year, SUM(sale\_price) AS total\_sales FROM sales GROUP BY sale\_year ORDER BY sale\_year;

```
[MariaDB [cars]> SELECT YEAR(sale_date) AS sale_year, SUM(sale_price) AS total_sales FROM sales GROUP BY sale_year ORDER BY sale_year;
```

sale_year	total_sales
2018	850000
2019	375000
2020	2260000
2022	825000
2023	1750000
2024	2820000

```
6 rows in set (0.002 sec)
```

- **Find how many cars are manufactured by each manufacturer.**
- Using Count and group by functions to find count of cars by manufacturer id.
- **Syntax:-**SELECT manufacturer\_id, COUNT(\*) AS car\_count FROM cars GROUP BY manufacturer\_id;

```
[MariaDB [cars]> select manufacturer_id,count(*)as car_count from cars group by manufacturer_id;
```

manufacturer_id	car_count
1	2
2	1
3	1
4	2
5	2
6	1
7	1
8	3
9	1
10	1

```
10 rows in set (0.003 sec)
```

- **Find the Expensive car from all cars.**
- Using max function to find most expensive car in table.
- **Syntax:-**select model\_name,max(price) as Expensive\_price from cars;

```
[MariaDB [cars]> select model_name,max(price) as Expensive_price from cars;
```

model_name	Expensive_price
Ferrari GTS	900000

```
1 row in set (0.004 sec)
```

- Find the ratings given by total count of customers.
- Using count and group by functions to find how many customers gave each rating.
- **Syntax :-** SELECT Rating, COUNT(\*) AS number\_of\_customers FROM customer\_rating GROUP BY Rating

```
[MariaDB [cars]> SELECT Rating, COUNT(*) AS Number_of_Customers FROM customer_rating GROUP BY Rating order by rating desc;
```

Rating	Number_of_Customers
5	10
4	6
3	4

```
3 rows in set (0.001 sec)
```

➤ Find the models of cars, carid, manufacturername and how many are in stock .

➤ **Syntax:-** select t1.car\_id,t1.model\_name,t1.quantity\_in\_stock,t2.manufacturer\_name from cars as t1 left join manufacturers as t2 on t1.manufacturer\_id=t2.manufacturer\_id;

```
(MariaDB [cars]> select t1.car_id,t1.model_name,t1.quantity_in_stock,t2.manufacturer_name from cars as t1 left join manufacturers as t2 on t1.manufacturer_id=t2.manufacturer_id;
```

car_id	model_name	quantity_in_stock	manufacturer_name
1	Ferrari GTS	5	Ferrari
2	BMW M4	10	BMW
3	Tata Curve	5	Tata
4	Jaguar I Pace	10	Jaguar
5	Ford Mustang	5	Ford
6	Lamborghini Aventador	5	Lamborghini
7	Tata Nexon	10	Tata
8	Aston Martin Vantage	1	Aston Martin
9	Tesla Model 3	10	Tesla
10	Porsche Taycan	3	Porsche
11	Benz E Class	3	Benz
12	Tata Altroz	3	Tata
13	Ferrari Stradale	3	Ferrari
14	Jaguar XF	3	Jaguar
15	Ford Endeavour	5	Porsche

```
15 rows in set (0.002 sec)
```

➤ Find customer\_id,firstname,lastname,phonenumber,email along with sales.

➤ Syntax :- SELECT t1.customer\_id, t1.first\_name, t1.phone\_number, t1.email, t2.sale\_id, t2.car\_id, t2.sale\_date, t2.sale\_price FROM sales as t2 RIGHT JOIN customers as t1 ON t1.customer\_id = t2.customer\_id ;

```
MariaDB [cars]> SELECT t1.customer_id, t1.first_name, t1.phone_number, t1.email, t2.sale_id, t2.car_id, t2.sale_date, t2.sale_price FROM sales as t2 RIGHT JOIN customers as t1 ON t1.customer_id = t2.customer_id ;
```

customer_id	first_name	phone_number	email	sale_id	car_id	sale_date	sale_price
1	Bhaskar	9949221270	bhaskarmadireddy1911@gmail.com	1	1	2020-10-12	120000
2	Harish	8849221270	harishagurla143@gmail.com	2	5	2020-09-20	600000
3	Mani Teja	8849221260	maniteja@gmail.com	3	5	2020-09-26	600000
4	Shiva Teja	8849227660	shivateja@gmail.com	4	2	2020-08-11	220000
5	Vikas	8849227662	vikas@gmail.com	5	3	2023-08-15	70000
6	Tessa	8949227662	Tessa@gmail.com	6	14	2024-04-17	600000
7	Katherine	9949227662	Katherine@gmail.com	7	15	2024-05-12	450000
8	Hardin	9949227660	Hardin@gmail.com	8	9	2019-04-13	350000
9	Mahesh	9949117660	Mahesh@gmail.com	9	5	2020-02-05	600000
10	Karthik	9949117669	Karthik@gmail.com	10	10	2018-02-08	850000
11	Keerthana	9949657669	Keerthanapolasa@gmail.com	11	13	2024-01-10	870000
12	Bharat	9987654324	Bharat@gmail.com	12	8	2023-01-10	950000
13	Jyothika	9949677669	jyothikabeeraka@gmail.com	13	1	2020-01-10	120000
14	Subashini	7749677669	subbu@gmail.com	14	12	2023-01-13	330000
15	nancy	7849677669	nancy@gmail.com	15	4	2023-01-13	400000
16	Arun	7849677559	arun@gmail.com	16	6	2022-01-19	750000
17	Pradeep	9849677559	pradeep@gmail.com	17	7	2022-04-08	75000
18	Rohit	6849677559	rohit@gmail.com	18	11	2019-04-01	25000
19	Rihance	6859677559	rihance@gmail.com	19	2	2004-04-02	250000
20	Sneha	6859677550	sneha@gmail.com	20	5	2004-04-02	650000

20 rows in set (0.002 sec)

- List all cars manufactured in 'Germany' along with their model names ,prices and manufacturer id.
- **Syntax :-** SELECT c.model\_name, c.price,m.manufacturer\_id FROM cars c INNER JOIN manufacturers m ON c.manufacturer\_id = m.manufacturer\_id WHERE m.country = 'Germany';

model_name	price	manufacturer_id
BMW M4	200000	2
Porsche Taycan	800000	5
Benz E Class	200000	7
Ford Endeavour	400000	5



➤ **Find the above average price cars details.**

➤ **Syntax :-**select car\_id,model\_name,price from cars where price >(select avg(price) from cars);

```
[MariaDB [cars]> select car_id,model_name,price from cars where price >(select avg(price) from cars);
```

car_id	model_name	price
5	Ford Mustang	500000
6	Lamborghini Aventador	700000
8	Aston Martin Vantage	900000
10	Porsche Taycan	800000
13	Ferrari Stradale	800000
14	Jaguar XF	500000

```
6 rows in set (0.010 sec)
```

➤ **Find the customers whose order status="Delivered".**

➤ **Syntax :-** SELECT first\_name, last\_name, email FROM customers WHERE customer\_id IN (SELECT Customer\_id FROM order\_details GROUP BY Customer\_id HAVING COUNT(DISTINCT Order\_Status) = 1 AND MIN(Order\_Status) = 'Delivered');

first_name	last_name	email
Bhaskar	Madireddy	bhaskarmadireddy1911@gmail.com
Mani Teja	Godugu	maniteja@gmail.com
Vikas	Bommakanti	vikas@gmail.com
Mahesh	Vittala	Mahesh@gmail.com
Bharat	Akkini	Bharat@gmail.com
nancy	nano	nancy@gmail.com

- **Find the modelname of cars whose price is above 200000 and 300000.**
- **Syntax :-** select model\_name,price from cars where price> all(select price from cars where price in(200000,300000));

```
[MariaDB [cars]> select model_name,price from cars where price> all(select price from cars where price in(200000,300000));
```

model_name	price
Ford Mustang	500000
Lamborghini Aventador	700000
Aston Martin Vantage	900000
Porsche Taycan	800000
Ferrari Stradale	800000
Jaguar XF	500000
Ford Endeavour	400000

```
7 rows in set (0.006 sec)
```

1. identify the Top 5 customers who have spent the most money on car purchases.

➤ **Syntax** :-SELECT t1. first\_name, t1.last\_name, SUM(t2. sale\_price) AS total\_spent  
FROM sales t2 JOIN customers t1 ON t2. customer\_id = t1. customer\_id GROUP BY  
t1. customer\_id ORDER BY total\_spent DESC limit 5;

first_name	last_name	total_spent
Bharat	Akkini	950000
Keerthana	Polasa	870000
Karthik	Kankati	850000
Arun	pedha	750000
Sneha	snow	650000

## 2. Details of all customers who made a purchase in the year 2020.

➤ **Syntax:-** SELECT t1.first\_name, t1.last\_name, t2.sale\_date FROM sales t2 JOIN customers t1 ON t2.customer\_id = t1.customer\_id WHERE YEAR(t2.sale\_date) = 2020;

first_name	last_name	sale_date
Bhaskar	Madireddy	2020-10-12
Harish	Agurla	2020-09-20
Mani Teja	Godugu	2020-09-26
Shiva Teja	Draksha	2020-08-11
Mahesh	Vittala	2020-02-05
Jyothika	Beeraka	2020-01-10

### 3. Find out the Total revenue generated by each car manufacturer.

**Syntax:-**SELECT m. manufacturer\_name, m.country, SUM(s.sale\_price) AS total\_sales FROM sales s JOIN cars c ON s. car\_id = c. car\_id JOIN manufacturers m ON c. manufacturer\_id = m. manufacturer\_id GROUP BY m.manufacturer\_id;

manufacturer_name	country	total_sales
Ferrari	Italy	1110000
BMW	Germany	470000
Lamborghini	Italy	750000
Jaguar	England	1000000
Porsche	Germany	1300000
Tesla	America	350000
Benz	Germany	25000
Tata	India	475000
Ford	America	2450000
Aston Martin	England	950000

#### 4. Find out how many cars have been sold from each manufacturer by country.

➤ **Syntax :-** SELECT m. country, COUNT(s. sale\_id) AS cars\_sold FROM sales s JOIN cars c ON s. car\_id = c. car\_id JOIN manufacturers m ON c. manufacturers\_id = m. manufacturer\_id GROUP BY m. country ORDER BY cars\_sold DESC;

country	cars_sold
America	5
Germany	5
Italy	4
India	3
England	3



**5. Find out how many cars of each color have been sold and group them by color.**

➤ **Syntax :-** SELECT c.car\_colour, COUNT(s.sale\_id) AS total\_sold FROM sales s JOIN cars c ON s.car\_id = c.car\_id GROUP BY c.car\_colour ORDER BY total\_sold DESC;

car_colour	total_sold
Red	9
Black	6
Blue	3
White	2

## 6. Get all customers who have made an order along with their order status.

➤ **Syntax :-** SELECT t1.first\_name, t1.last\_name, t2.Car\_id, t2.Order\_Status FROM customers t1  
INNER JOIN order\_details t2 ON t1.customer\_id = t2.Customer\_id;

first_name	last_name	Car_id	Order_Status
Bhaskar	Madireddy	1	Delivered
Harish	Agurla	5	Shipped
Mani Teja	Godugu	5	Delivered
Shiva Teja	Draksha	2	Shipped
Vikas	Bommakanti	3	Delivered
Tessa	Langford	14	Shipped
Katherine	Langford	15	Shipped
Hardin	Castord	9	Pending
Mahesh	Vittala	5	Delivered
Karthik	Kankati	10	Shipped
Keerthana	Polasa	13	Out for Delivery
Bharat	Akkini	8	Delivered
Jyothika	Beeraka	1	Out for Delivery
Subashini	subbu	12	Shipped
nancy	nano	4	Delivered
Arun	pedha	6	Pending
Pradeep	rayapelli	7	Out for Delivery
Rohit	buri	11	Pending
Rihance	reo	2	Out for Delivery
Sneha	snow	5	Pending

Thank you

The text "Thank you" is written in a black, elegant cursive script. It is surrounded by a collection of overlapping circles in various colors: yellow, orange, pink, blue, and green. The circles vary in size, creating a festive and celebratory feel. The entire graphic is centered on a plain white background.