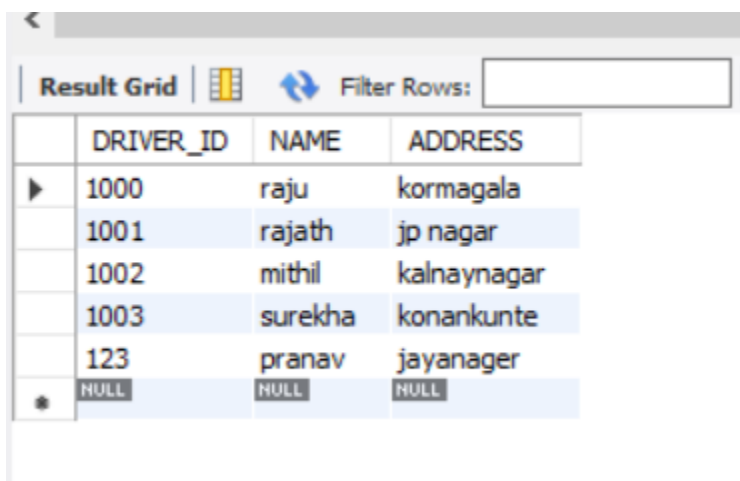


## MYSQL DBMS LAB PROGRAM 1

### PROGRAM:-

```
1 • create database insurance;
2 • use insurance;
3 • CREATE TABLE PERSON (DRIVER_ID VARCHAR(10),NAME VARCHAR(20),ADDRESS VARCHAR(15),PRIMARY KEY(DRIVER_ID));
4 • create table car(regno varchar(10),Model varchar(20),Year date,Primary key(Regno));
5 • create table Accident(report_no int,ADATE DATE,Location varchar(15),Primary key(report_no));
6 • create table owns(driver_id varchar(10),regno varchar(10),primary key(driver_id,regno),
7   foreign key(driver_id) references person(driver_id) on delete cascade,
8   foreign key(regno) references car(regno) on delete cascade);
9 • create table participated(driver_id varchar(10),regno varchar(10),report_no int,damage_amt float,
10  foreign key(driver_id,regno) references OWNS(driver_id,regno)on delete cascade,
11  foreign key(REPORT_NO) references ACCIDENT(REPORT_NO) on delete cascade);
12 • show tables;
13 • insert into person values('123','pranav','jayanager');
14 • commit;
15 • select*from person;
16 • insert into person values('1000','raju','kormagala');
17 • insert into person values('1001','rajath','jp nagar');
18 • insert into person values('1002','mithil','kalnaynagar');
19 • insert into person values('1003','surekha','konankunte');
20 • commit;
19 • insert into person values('100:
20 • commit;
21 • select *from person;
```

### OUTPUT:-



	DRIVER_ID	NAME	ADDRESS
▶	1000	raju	kormagala
	1001	rajath	jp nagar
	1002	mithil	kalnaynagar
	1003	surekha	konankunte
	123	pranav	jayanager
*	NULL	NULL	NULL