## Name- Aditya Vinayak Patil

Div – SE A Roll No- 42

## **EXPERIMENT NO 4**

```
1)Create Table STUDENT1(
S_ID int,
NAME varchar(50),
ADDRESS varchar(50)
);
insert into STUDENT1(S_ID,NAME,ADDRESS) values (1,'HARSH','KOLKATA');
insert into STUDENT1(S_ID,NAME,ADDRESS) values (2,'ASHISH','DURGAPUR');
insert into STUDENT1(S_ID,NAME,ADDRESS) values (3,'PRATIK','DELHI');
insert into STUDENT1(S_ID,NAME,ADDRESS) values (4,'DHANRAJ','BIHAR');
insert into STUDENT1(S_ID,NAME,ADDRESS) values (5,'RAM','RAJASTHAN');

Update STUDENT1 set ADDRESS='PUNE' where S_ID=5;
Delete from STUDENT1 where NAME='PRATIK';
Select * from STUDENT1
```

## Ans)

S_ID	NAME	ADDRESS	
1 HARSH		KOLKATA	
2	ASHISH	DURGAPUR	
3	PRATIK	DELHI	
4	DHANRAJ	BIHAR	
5	RAM	RAJASTHAN	

S_ID	ADDRESS		
1	KOLKATA		
2	DURGAPUR		
3	DELHI		
4	BIHAR		
5	RAJASTHAN		

S_ID	NAME	ADDRESS	
1	HARSH	KOLKATA	
2	ASHISH	DURGAPUR	
4	DHANRAJ	BIHAR	
5	RAM	PUNE	

```
2)
```

Create Table EMP(

```
EMPNO varchar(10),
EMP_NAME varchar(50),
DEPT varchar(50),
SALARY int,
DOJ varchar(20),
BRANCH varchar(20)
);
insert into EMP(EMPNO,EMP_NAME,DEPT, insert into EMP(EMPNO,EMP_NAME,DEPT,
```

Select EMP\_NAME,SALARY from EMP

Update EMP set DEPT='Marketing' where EMP\_NAME='SUNITA';

Select \* from EMP where DEPT='HR'

EMPNO	EMP_NAME	DEPT	SALARY	DOJ	BRANCH
E101	Amit	Production	45000	12-MAR-00	Bangalore
E102	SUNITA	MANAGEMENT	120000	11-Jan-01	Mysore
E103	Mahesh	CIVIL	145000	20-Sept-03	Mumbai
E104	VEDANT	DEVELOPER	150000	16-Mar-02	Ghansoli
E105	SIDDHANT	HR	140000	11-Dec-01	Pune

EMP_NAME	SALARY	
Amit	45000	
SUNITA	120000	
Mahesh	145000	
VEDANT	150000	
SIDDHANT	140000	

EMPN0	EMP_NAME	DEPT	SALARY	DOJ	BRANCH
E101	Amit	Production	45000	12-MAR-00	Bangalore
E102	SUNITA	Marketing	120000	11-Jan-01	Mysore
E103	Mahesh	CIVIL	145000	20-Sept-03	Mumbai
E104	VEDANT	DEVELOPER	150000	16-Mar-02	Ghansoli
E105	SIDDHANT	HR	140000	11-Dec-01	Pune

EMPNO	EMP_NAME	DEPT	SALARY	DOJ	BRANCH
E105	SIDDHANT	HR	140000	11-Dec-01	Pune