RDBMS FUNDAMENTALS

ASSIGNMENT 8:

Write a SELECT query to retrieve all columns from a 'customers' table, and modify it to return only the customer name and email address for customers in a specific city.

```
CREATE TABLE CUSTOMER(
ID NUMBER INT PRIMARY KEY,
Name VARCHAR(10) NOT NULL,
Phone NUMBER VARCHAR(10) UNIQUE NOT NULL,
Email VARCHAR(20) UNIQUE NOT NULL,
City VARCHAR(50), NOT NULL,
State VARCHAR(50)
);
INSERT INTO CUSTOMER VALUES(
1,'Pushpaka',9876543212,'shammy@abc.com','Kundapura','Karnataka');
INSERT INTO CUSTOMER VALUES(
2,'Rahul',9876543222,'rahul@abc.com',Karnool','AP');
INSERT INTO CUSTOMER VALUES(
3,'Kiran',9076543212,'kiran@abc.com','Honnavar','Karnataka');
INSERT INTO CUSTOMER VALUES(
```

Retrieve all columns from customer

SELECT * FROM CUSTOMER;

Retrieve Customer name and email address in a specific city

4, 'Deepika', 9976543212, 'deepika@abc.com', Honnavar', 'Karnataka');

SELECT Name, Email FROM CUSTOMER

WHERE CITY='Honnavar';