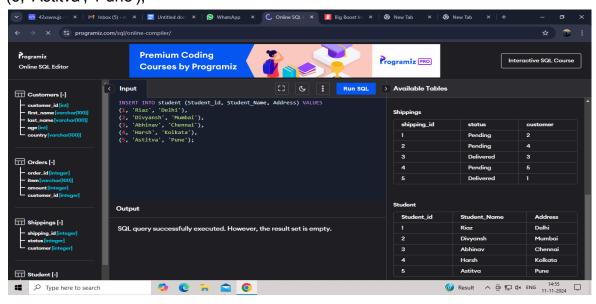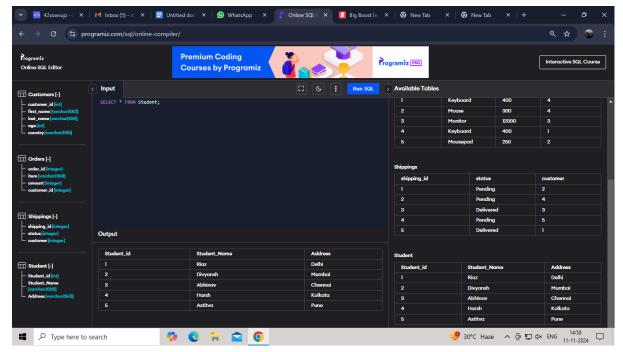# Dbms lab file

Made by Abhinav Mishra

1. Create a table and insert 5 rows
Ans. CREATE TABLE student (
    Student_id INT PRIMARY KEY,
    Student_Name VARCHAR2(30),
    Address VARCHAR2(50)
);
INSERT INTO student (Student_id, Student_Name, Address) VALUES
(1, 'Riaz', 'Delhi'),
(2, 'Divyansh', 'Mumbai'),
(3, 'Abhinav', 'Chennai'),
(4, 'Harsh', 'Kolkata'),
(5, 'Astitva', 'Pune');

Q2 List all students from the student table:
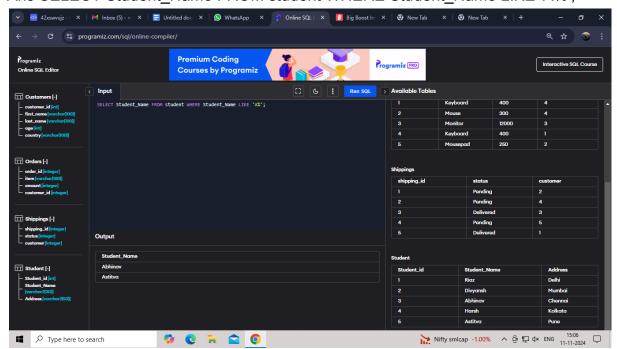Ans. select * from   Student;

Q3. List the names of students whose names start with "A":

Q4.List the names of students whose names start with "A":

Ans SELECT Student_Name FROM student WHERE Student_Name LIKE 'A%';

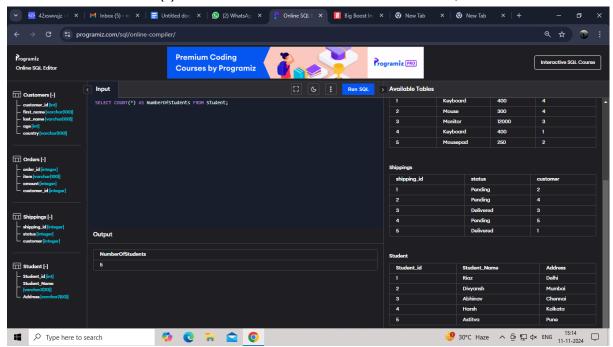
Q5. List the names of students in ascending order:

Ans. SELECT Student_Name FROM student ORDER BY Student_Name ASC;

answer.

Q6. List the number of students available in the student table:
ans.SELECT COUNT(*) AS NumberOfStudents FROM Student;

Q7. List the names of students whose student_id is either 7777 or 2333:
SELECT Student_Name FROM student WHERE Student_id IN (7777, 2333);

Customers [-]
- customer_id [int]
- first_name [varchar(100)]
- last_name [varchar(100)]
- age [int]
- country [varchar(100)]

Orders [-]
- order_id [integer]
- item [varchar(100)]
- amount [integer]
- customer_id [integer]

Shippings [-]
- shipping_id [integer]
- status [integer]
- customer [integer]

Student [-]
- Student_id [int]
- Student_Name [varchar2(30)]
- Address [varchar2(50)]

Input

```sql
SELECT Student_Name FROM student WHERE Student_id IN (7777, 2333);
```

Run SQL

Output

SQL query successfully executed. However, the result set is empty.

Available Tables

1	Keyboard	400	4
2	Mouse	300	4
3	Monitor	12000	3
4	Keyboard	400	1
5	Mousepad	250	2

Shippings

shipping_id	status	customer
1	Pending	2
2	Pending	4
3	Delivered	3
4	Pending	5
5	Delivered	1

Student

Student_id	Student_Name	Address
1	Riaz	Delhi
2	Divyansh	Mumbai
3	Abhinav	Chennai
4	Harsh	Kolkata
5	Astitva	Pune