

## **Exporting And Importing Data To Or From .csv File**

### **1.Creating Database:-**

show databases;

use Pract\_5;

### **2.Creating Table For Export:-**

create table student(rollno int primary key, name varchar(50), age int , department varchar(100));

### **3.Inserting Data Into Table:-**

insert into student values(1,'Sakshi', 20, 'AIDS'), (2,'Siddhi', 20, 'AIDS'), (3,'Pragati', 20,'CO'), (4,'Mahima', 20, 'IT');

### **4.Exporting Data Into .csv File:-**

select \* into outfile 'C:/ProgramData/MySQL/MySQL Server 8.0/Uploads/student.csv' fields terminated by ',' enclosed by '"' lines terminated by '\n' from student;

### **5.Creating Table For Import:-**

create table students\_import like student;

### **6.Importing Data Into Table\_Students:-**

load data infile 'C:/ProgramData/MySQL/MySQL Server 8.0/Uploads/student.csv' into table students\_import fields terminated by ',' enclosed by '"' lines terminated by '\n';

### **7.Checking Imported Data Using Select Statement:-**

select \* from students\_import;

- ✓ Command to Get Path For Import & Export:- SHOW VARIABLES LIKE 'secure\_file\_priv';
- ✓ It Will Give Path:- 'C:/ProgramData/MySQL/MySQL Server 8.0/Uploads/'