

## Third Year B. Tech (EL & CE)

Semester: V Subject: Data Base Management System

Name: Shreerang Mhatre Class: TY

Roll No: 52 Batch: A3

**Experiment No: 08** 

Name of the Experiment: SQL Procedures and Functions

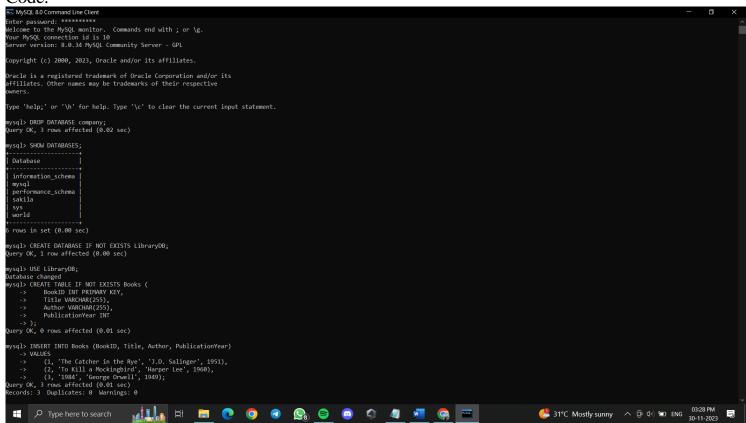
Performed on: 30/11/2023

Submitted on: 30/11/2023

## **Problem Statement:**

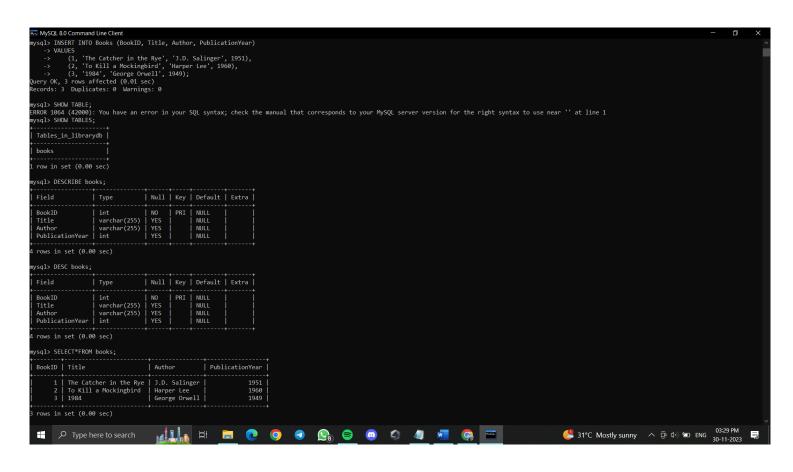
**SQL** Procedures and Functions

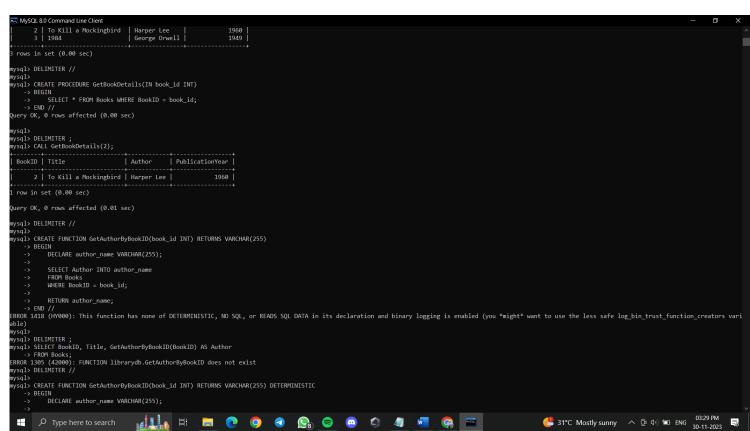
## Code:





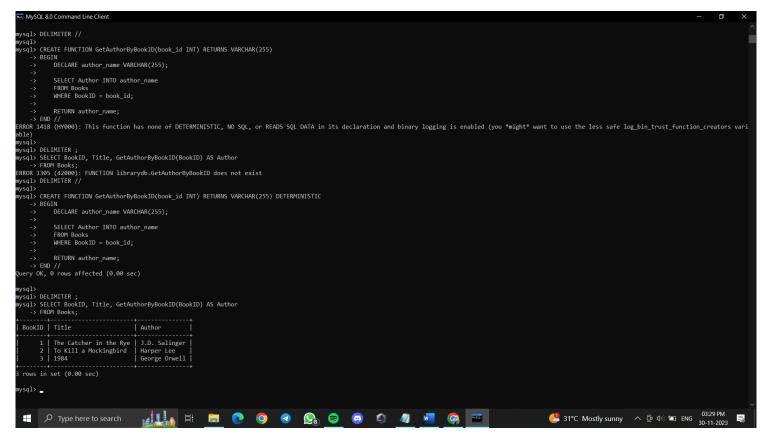














Exp 8
SQL Procedures & Furctions
UCKFATE PROCEDURE!
-> CREATE PROCEDURE protedure name
SQL statements
Statements.
(2) ALTER PROCES
2 ALTER PROCEDURE:
As procedure name scal statements
B DROP PROCEPURE: MOITOMER 9000
-> DROP PROCEDURE prodedure-name;
G EXECUTE ON EXECTION OF TIMES IN
ExEc procedure mame;
EXECUTE procedure name;



	PAGE No.  DATE / /
*	SQL stored Functions:
	CREATE FUNCTION:  CREATE FUNCTION function_name  RETURNS data_type
	AS
0	ALTER FUNCTION:
>> ===================================	ALTER FUNCTIONS function -name  RETURNS data-type  As updated sol statements
3	DROP FUNCTION; TRACEDORA 9080 (6)
>	DROP FUNCTION Function name;
	EXECUTE FUNCTION: 7 TO FTUNE REPORTED
->	SELECT function name (arguments);
	EXECUTE pracedure mame;