GOVERNMENT COLLEGE OF ENGINEERING, JALGAON

(An Autonomous Institute of Government of Maharashtra)

National Highway No.6, JALGAON – 425 002;

Phone – 0257-2281522 E-Mail – princoej@rediffmain.com **Fax** – 0257-2281319 **Web.** – <u>http://gcoej.ac.in</u>

Year & Programme: <u>Third Year B. Tech.(Computer)</u> Academic Year: <u>2023-24</u>

Course Code and Course Name: Database Management Systems Lab(CO307U)

INDEX							
SR. NO	Title of Experiment	Date of Performance	Date of Completion	Sign of Teacher	Page No.		
1.	Design ER Diagram.						
2.	Design SQL DML Queries: The queries to retrieve insert, delete and update the database.						
3.	Design SQL Queries: The queries should involve SQL feature such as aggregate function, group by clause, having clause, order by clause.						
4.	Design SQL Queries: The queries should involve set operation and set comparison in the database.						
5.	Demonstrate different types of joins.						
6.	Write a program to demonstrate Views.						
7.	Write a program to demonstrate the use of trigger.						
8.	Installation of MongoDB and study of various commands/queries in MongoDB.						

9.	Write a Program to demonstrate the stored function.		
10.	Write a Program to demonstrate the store Procedure.		
11.	Mini - Project		

CERTIFICATE

This is to certify that Mr./Miss.	PRN
of T. Y. B. Tech. (Computer Engineering) has satis	factorily completed the experiments/work/
assignments specified for Internal Continuous Asse	ssment of <i>Database Management</i>
Systems Lab(CO307U) as specified in the syllabus of	of this Institute for the academic year
2023-24	
Date: / /2023	
Course Teacher	Course Coordinator
Mr. Vinit Kakde	Prof. D.V.Chaudhari

HOD

Prof. D.V.Chaudhari