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S.No	Experiment	Date of Conduction	Date of Submission	Signature
1.	Introduction to DBMS, RDBMS and SQL.			
2.	Experiments based on DDL commands – CREATE, ALTER, DROP and TRUNCATE.			
3.	Apply the integrity constraints like Primary Key, Foreign key, Check, NOT NULL, etc. to the tables.			
4.	Experiments based on basic DML commands – SELECT, INSERT, UPDATE and DELETE.			
5.	Write the queries for implementing Built-in functions, GROUP BY, HAVING and ORDER BY.			
6.	Write the queries to implement the joins and subqueries			
7.	Write the queries to implement the set operations and also create a views based on views.			
8.	Demonstrate the concept of Control Structures also demonstrate the concept of Exception Handling.			
9.	Create employee management system using MongoDB.			
10.	Connect employee management system using JDBC.			
11.	Executing Queries using NoSQL(document-based)			