## Object Oriented Programming with Java Practical-10 JDBC

## **EXCERSICE**

- 1. Develop a java application to accept employee information and store in Employee(empid, name, dept and salary) table. Also provide following functionality.
  - a. Add new employee
  - b. Update employee details (base on empid)
  - c. Delete employee
  - d. Display all employee
  - e. Display maximum and minimum salary employee details
  - f. Display employee information according to their department(Group by)