AIM : To perform the handling in database

Code :

package jdbcdemo;  
  
import java.sql.Connection;  
import java.sql.DriverManager;  
import java.sql.ResultSet;  
import java.sql.SQLException;  
import java.sql.Statement;  
  
public class ProcedureDemo {  
  
  public static void main(String[] args) throws ClassNotFoundException, SQLException {  
    // TODO Auto-generated method stub  
      
    Class.forName("com.mysql.cj.jdbc.Driver");  
    String dburl = "jdbc:mysql://localhost:3306/animated\_movies\_new";  
    String username = "root";  
    String password = "root";  
    String query = "Call allmovies()";  
    Connection con = DriverManager.getConnection(dburl, username, password);  
    Statement stmt = con.createStatement();  
    ResultSet rs = stmt.executeQuery(query);  
    while(rs.next())  
    {  
      System.out.print("title: " + rs.getString("title") + "\t");  
        System.out.print("genre: " + rs.getString("genre") + "\t");  
      System.out.print("director: " + rs.getString("director") + "\t");  
      System.out.println("release\_year: " + rs.getString("release\_year") + "\t");  
    }  
    con.close();  
      
  
  }  
  
}

Output:

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