SOURCE CODE:

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.SQLException;

public class JdbcEnvironmentSetup {

public static void main(String[] args) {

// Database connection details

String url = "jdbc:mysql://localhost:3306/mydatabase";

String username = "your\_username";

String password = "your\_password";

// Establishing the database connection

try {

// Load the JDBC driver class

Class.forName("com.mysql.cj.jdbc.Driver");

// Establish the database connection

Connection connection = DriverManager.getConnection(url, username, password);

// Perform database operations

// .../ Close the database connection

connection.close();

} catch (ClassNotFoundException | SQLException e) {

e.printStackTrace();}}

OUTPUT: