DBConnection.java

package com.WE\_SITE.DAO;

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.SQLException;

public class DBConnectionDAO {

public static void main(String args[]) {

Connection connection = null;

try {

// load the driver class

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

System.out.println("MySQL JDBC Driver Registered!");

// get hold of the DriverManager

connection = DriverManager.getConnection("jdbc:mysql://localhost:3306/test?useSSL=false", "root", "root12345");

} catch (ClassNotFoundException e) {

System.out.println("Where is your MySQL JDBC Driver?");

e.printStackTrace();

}

catch (SQLException e) {

System.out.println("Connection Failed! Check output console");

e.printStackTrace();

}

if (connection != null) {

System.out.println("Connection made to DB!");

}

//return connection;

}

}