Java Database Access

To access a database you need a jdbc driver and the following code

package com.jwt.servlet;

import java.io.IOException;

import java.io.PrintWriter;

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.PreparedStatement;

import javax.servlet.ServletException;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

public class ***ClassName*** extends HttpServlet {

    public void doPost(HttpServletRequest request, HttpServletResponse response)

            throws ServletException, IOException {

        response.setContentType("text/html");

        try {

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

            Connection con = DriverManager.getConnection(

                    "jdbc:<mysql://localhost:3306/servlet>", "***USERNAME***", "***sss***");

            PreparedStatement ps = con

                    .prepareStatement(“***QUERY STATEMENT***”);

        } catch (Exception ex) {

            System.out.println(ex);

        }

    }

}