**cancelservlet.java**

**package com.java;**

**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.annotation.WebServlet;**

**import javax.servlet.http.HttpServlet;**

**import javax.servlet.http.HttpServletRequest;**

**import javax.servlet.http.HttpServletResponse;**

**@WebServlet("/cancelservlet")**

**public class cancelservlet extends HttpServlet {**

**private static final long serialVersionUID = 1L;**

**public cancelservlet() {**

**super();**

**}**

**protected void doGet(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {**

**}**

**protected void doPost(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {**

**response.setContentType("text/html");**

**PrintWriter pw=response.getWriter();**

**String n=request.getParameter("name");**

**Bean pb =new Bean();**

**try**

**{**

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

**Connection**

**con=DriverManager.getConnection("jdbc:mysql://localhost:3306/servletproject","root","");**

**PreparedStatement ps=con.prepareStatement("delete from bookorder where name=?");**

**ps.setString(1, n);**

**int k=ps.executeUpdate();**

**if(k>0)**

**{**

**pw.print("data deleted successfully");**

**response.sendRedirect("show.jsp");**

**}**

**else**

**{**

**pw.print("error...");**

**}**

**}**

**catch (Exception ex) {**

**pw.print(ex);**

**}**

**}**

**}**