MyOrder.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("/MyOrder")

public class MyOrder extends HttpServlet {

private static final long serialVersionUID = 1L;

public MyOrder() {

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");

String e=request.getParameter("email");

String ad=request.getParameter("address");

String c=request.getParameter("contact");

String ct=request.getParameter("caketype");

String cq=request.getParameter("cakequantity");

Bean b1=new Bean();

b1.setName(n);

b1.setEmail(e);

b1.setAddress(ad);

b1.setContact(c);

b1.setCaketype(ct);

b1.setCakequantity(cq);

try

{

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

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

PreparedStatement ps=con.prepareStatement("insert into bookorder values(?,?,?,?,?,?)");

ps.setString(1, n);

ps.setString(2, e);

ps.setString(3, ad);

ps.setString(4, c);

ps.setString(5, ct);

ps.setString(6, cq);

int k=ps.executeUpdate();

if(k>0)

{

pw.print("data added successfully");

response.sendRedirect("OrderFinal.jsp");

}

else

{

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

}

}

catch (Exception ex) {

pw.print(ex);

}

}

}