package proj;

import java.sql.\*;

import jakarta.servlet.\*;

import jakarta.servlet.http.\*;

import java.io.\*;

public class Middle extends HttpServlet {

private static final long serialVersionUID = 1L;

public Middle() {

super();

}

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

response.getWriter().append("Served at: ").append(request.getContextPath());

}

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

Connection conn= null;

ConnectEmp c=new ConnectEmp();

response.setContentType("text/html");

PrintWriter out=response.getWriter();

request.getRequestDispatcher("Temp.jsp").include(request, response);

HttpSession session = request.getSession();

String s = new String();

String b = request.getParameter("submit");

session.setAttribute("tab",b);

try{

conn = c.connect();

Statement pst=conn.createStatement();

ResultSet rs =pst.executeQuery("select \* from "+b);

while(rs.next()){

s = rs.getString("QUESTION");

session.setAttribute("que",s);

rs.close();

break;

}

conn.close();

response.sendRedirect("Chatbot.jsp");

}

catch(Exception e){out.println(e);out.println(e.getStackTrace()[0].getLineNumber());}

}

}