/\*

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\* and open the template in the editor.

\*/

package controller;

import com.db.DBConn;

import java.io.IOException;

import java.io.PrintWriter;

import java.sql.Statement;

import java.util.logging.Level;

import java.util.logging.Logger;

import javax.servlet.ServletException;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

/\*\*

\*

\* @author KHANDAGALE

\*/

public class register extends HttpServlet {

/\*\*

\* Processes requests for both HTTP <code>GET</code> and <code>POST</code>

\* methods.

\*

\* @param request servlet request

\* @param response servlet response

\* @throws ServletException if a servlet-specific error occurs

\* @throws IOException if an I/O error occurs

\*/

protected void processRequest(HttpServletRequest request, HttpServletResponse response)

throws ServletException, IOException, Exception {

response.setContentType("text/html;charset=UTF-8");

PrintWriter out = response.getWriter();

String name=request.getParameter("fname");

System.out.println("name"+name);

String username=request.getParameter("username");

System.out.println("name"+username);

String password=request.getParameter("password");

System.out.println("name"+password);

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

System.out.println("name"+email);

String mobile=request.getParameter("mobileno");

System.out.println("name"+mobile);

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

System.out.println("name"+address);

try {

String query="INSERT INTO `register`(`id`, `fname`, `username`, `password`, `emailid`, `mobileno`, `address`) VALUES (null,'"+name+"','"+username+"','"+password+"','"+email+"','"+mobile+"','"+address+"')";

System.out.println("query"+query);

Statement st=DBConn.connect();

st.executeUpdate(query);

} catch (Exception e) {

}

}

// <editor-fold defaultstate="collapsed" desc="HttpServlet methods. Click on the + sign on the left to edit the code.">

/\*\*

\* Handles the HTTP <code>GET</code> method.

\*

\* @param request servlet request

\* @param response servlet response

\* @throws ServletException if a servlet-specific error occurs

\* @throws IOException if an I/O error occurs

\*/

@Override

protected void doGet(HttpServletRequest request, HttpServletResponse response)

throws ServletException, IOException {

try {

processRequest(request, response);

} catch (Exception ex) {

Logger.getLogger(register.class.getName()).log(Level.SEVERE, null, ex);

}

}

/\*\*

\* Handles the HTTP <code>POST</code> method.

\*

\* @param request servlet request

\* @param response servlet response

\* @throws ServletException if a servlet-specific error occurs

\* @throws IOException if an I/O error occurs

\*/

@Override

protected void doPost(HttpServletRequest request, HttpServletResponse response)

throws ServletException, IOException {

try {

processRequest(request, response);

} catch (Exception ex) {

Logger.getLogger(register.class.getName()).log(Level.SEVERE, null, ex);

}

}

/\*\*

\* Returns a short description of the servlet.

\*

\* @return a String containing servlet description

\*/

@Override

public String getServletInfo() {

return "Short description";

}// </editor-fold>

}