package hadoop;

import java.io.\*;

import java.sql.\*;

import javax.servlet.ServletException;

import javax.servlet.http.\*;

public class fetch extends HttpServlet {

static Connection con = null;

private int i;

/\*\*

\* 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 doGet(HttpServletRequest request, HttpServletResponse response)

throws ServletException, IOException {

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

PrintWriter out = response.getWriter();

String regno = request.getParameter("distance");

try {

this.makeConnection();

PreparedStatement ps = con.prepareStatement("select \* from salt where distance = ?");

ps.setString(1,regno);

out.print("<body bgcolor = yellow>");

out.print("<table cellSpacing = 3 cellPadding = 3 border = 1 width = 600 height = 300 bgcolor = orange align = center> ");

ResultSet rs = ps.executeQuery();

ResultSetMetaData rsmd = rs.getMetaData();

out.print("<tr><th>flight no</th><th>orgin</th><th>dest</th>></tr>");

String y=new String();

String t=new String();

String e=new String();

while(rs.next())

{

String nm = rs.getString("flight no");

String f = rs.getString("orgin");

String s = rs.getString("dest");

out.print("<tr><td>"+nm+"</td><td>"+f+"</td><td>"+s+"</td><td>"+k+"</td></tr>");

}

catch(Exception e){

System.out.println("Error : "+e);

}finally {

out.close();

}

}

public void makeConnection(){

try{

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

con = DriverManager.getConnection("jdbc:mysql://localhost:3307/tuticorin","root","tuticorin");

}catch(Exception e){

System.out.println("Error : "+e);

}

}

}