```java
1   /*
2    * Click nbfs://nbhost/SystemFileSystem/Templates/Licenses/license-default.txt to change this license
3    * Click nbfs://nbhost/SystemFileSystem/Templates/JSP_Servlet/Servlet.java to edit this template
4    */
5   package com.mydemo.mycart.servlet;
6
7
8   import java.io.IOException;
9   import java.io.PrintWriter;
10
11
12  import java.sql.*;
13
14  import javax.servlet.RequestDispatcher;
15  import javax.servlet.ServletException;
16  import javax.servlet.http.HttpServlet;
17  import javax.servlet.http.HttpServletRequest;
18  import javax.servlet.http.HttpServletResponse;
19
20  /**
21   *
22   * @author HYPER
23   */
24  public class message extends HttpServlet {
25
26      /**
27       * Processes requests for both HTTP <code>GET</code> and <code>POST</code>
28       * methods.
29       *
30       * @param request servlet request
31       * @param response servlet response
32       * @throws ServletException if a servlet-specific error occurs
33       * @throws IOException if an I/O error occurs
34       */
35      protected void processRequest(HttpServletRequest request, HttpServletResponse response)
36              throws ServletException, IOException {
37          response.setContentType("text/html;charset=UTF-8");
38          try (PrintWriter out = response.getWriter()) {
39              /* TODO output your page here. You may use following sample code. */
40              out.println("<!DOCTYPE html>");
41              out.println("<html>");
42              out.println("<head>");
43              out.println("<title>Servlet register</title>");
44              out.println("</head>");
45              out.println("<body>");
46              out.println("<h1>Servlet register at " + request.getContextPath() + "</h1>");
47              out.println("</body>");
48              out.println("</html>");
49          }
50      }
51
52      // <editor-fold defaultstate="collapsed" desc="HttpServlet methods. Click on the + sign on the left to edit the
    code.">
53      /**
54       * Handles the HTTP <code>GET</code> method.
55       *
56       * @param request servlet request
57       * @param response servlet response
58       * @throws ServletException if a servlet-specific error occurs
59       * @throws IOException if an I/O error occurs
60       */
61      @Override
62      protected void doGet(HttpServletRequest request, HttpServletResponse response)
63              throws ServletException, IOException {
64          processRequest(request, response);
65      }
66
67      /**
68       * Handles the HTTP <code>POST</code> method.
69       *
70       * @param request servlet request
71       * @param response servlet response
72       * @throws ServletException if a servlet-specific error occurs
73       * @throws IOException if an I/O error occurs
```

```java
        */
    @Override
    protected void doPost(HttpServletRequest request, HttpServletResponse response)
            throws ServletException, IOException {
        String nmm = request.getParameter("nm");
        String emm = request.getParameter("em");
        String phh = request.getParameter("ph");
        String subb = request.getParameter("sub");
        String  mess= request.getParameter("mes");
        RequestDispatcher dispatch = null;
        Connection conn = null;
        PreparedStatement stmt = null;
        try {
                Class.forName("com.mysql.jdbc.Driver");
            conn = DriverManager.getConnection("jdbc:mysql://localhost:3306/carrent", "hyper", "hyper");

            String sql = "INSERT INTO message(name, email, phoneno, subject, content) VALUES (?, ?, ?, ?, ?)";
            stmt = conn.prepareStatement(sql);

            stmt.setString(1, nmm);
            stmt.setString(2, emm);
            stmt.setString(3, phh);
            stmt.setString(4, subb);
            stmt.setString(5, mess);

            int rowcount = stmt.executeUpdate();
            if (rowcount > 0) {
                request.setAttribute("status", "success");
            } else {
                request.setAttribute("status", "failed");
            }
            dispatch = request.getRequestDispatcher("contact.jsp");
        } catch (ClassNotFoundException | SQLException e) {
            e.printStackTrace();

            System.out.println(e);
            request.setAttribute("status", "failed");

            dispatch = request.getRequestDispatcher("index.jsp");
        } finally {
            try {
                if (stmt != null) {
                    stmt.close();
                }
                if (conn != null) {
                    conn.close();
                }
            } catch (SQLException e) {
                e.printStackTrace();
            }
            dispatch.forward(request, response);
        }
}


    /**
     * Returns a short description of the servlet.
     *
     * @return a String containing servlet description
     */
    @Override
    public String getServletInfo() {
        return "Short description";
    }// </editor-fold>

}
```