

```

import java.io.IOException;

import java.io.PrintWriter;

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.PreparedStatement;

import java.sql.SQLException;


import jakarta.servlet.RequestDispatcher;

import jakarta.servlet.ServletException;

import jakarta.servlet.annotation.WebServlet;

import jakarta.servlet.http.HttpServlet;

import jakarta.servlet.http.HttpServletRequest;

import jakarta.servlet.http.HttpServletResponse;


/**
 * Servlet implementation class Contactus
 */
@WebServlet("/Contactus")
public class Contactus extends HttpServlet {

    private static final long serialVersionUID = 1L;


    /**
     * @see HttpServlet#HttpServlet()
     */
    public Contactus() {

        super();

        // TODO Auto-generated constructor stub
    }


    /**
     * @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)

```

*/

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

 // TODO Auto-generated method stub

 try {

 PrintWriter pw=response.getWriter();

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

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

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

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

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

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

 String url="jdbc:mysql://localhost:3306/Nimoart";

 String user="root";

 String pwd="root";

 String query="insert into contatus values(?,?,?,?,?)";

 Connection con=DriverManager.getConnection(url ,user,pwd);

 //getting statment

 PreparedStatement pstmt=con.prepareStatement(query);

 pstmt.setString(1,username);

 pstmt.setString(2,email);

 pstmt.setString(3,mobileno);

 pstmt.setString(4,city);

 pstmt.setString(5,msg);

 int i= pstmt.executeUpdate();

 if (i != 0) {

 RequestDispatcher rd=request.getRequestDispatcher("AfterContact.html");

 rd.forward(request, response);

 }else {

 RequestDispatcher rd=request.getRequestDispatcher("ContactUs.html");

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        rd.include(request, response);
    }
    pw.println("successful.....");
    pstmt.close();
    con.close();
    } catch (ClassNotFoundException | SQLException e) {
        // TODO Auto-generated catch block
        e.printStackTrace();
    }
}

/**
 * @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)
 */
protected void doPost(HttpServletRequest request, HttpServletResponse response) throws
ServletException, IOException {
    // TODO Auto-generated method stub
    doGet(request, response);
}
}

```