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package com.loginapp;

import java.io.IOException;
import java.io.PrintWriter;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
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 RegisterUserByAdmin
 */
@WebServlet("/RegisterUserByAdmin")
public class RegisterUserByAdmin extends HttpServlet {
    private static final long serialVersionUID = 1L;

    /**
     * @see HttpServlet#HttpServlet()
     */
    public RegisterUserByAdmin() {
        super();
        // TODO Auto-generated constructor stub
    }

    /**
     * @see HttpServlet#service(HttpServletRequest request, HttpServletResponse
     * response)
     */
    protected void service(HttpServletRequest request, HttpServletResponse
    response)
        throws ServletException, IOException {

        String name = request.getParameter("user_name");
        String emailId = request.getParameter("user_email");
        String password = request.getParameter("user_password");

        response.setContentType("text/html");
        PrintWriter out = response.getWriter();

        try {
            Class.forName("com.mysql.cj.jdbc.Driver");
            Connection con =
DriverManager.getConnection("jdbc:mysql://localhost:3306/OnlineQuiz", "root",
"12345");

            PreparedStatement preparedStatement = con
                .prepareStatement("INSERT INTO User(uEmail,
uName, uPassword) VALUES (?, ?, ?);");
            preparedStatement.setString(1, emailId);
            preparedStatement.setString(2, name);
            preparedStatement.setString(3, password);

            int r = preparedStatement.executeUpdate();
            if (r >= 1) {
                response.sendRedirect("ShowAllUser");
            }
        }
    }
}

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    }  
    else {  
        out.print("Error add");  
        System.out.println("Error add");  
    }  
} catch (Exception ex) {  
    ex.printStackTrace();  
}  
}  
}
```