```java
package com.loginapp;

import java.io.IOException;
import java.io.PrintWriter;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.ResultSet;

import jakarta.servlet.RequestDispatcher;
import jakarta.servlet.ServletConfig;
import jakarta.servlet.ServletException;
import jakarta.servlet.annotation.WebServlet;
import jakarta.servlet.http.HttpServlet;
import jakarta.servlet.http.HttpServletRequest;
import jakarta.servlet.http.HttpServletResponse;
import jakarta.servlet.http.HttpSession;

/**
 * Servlet implementation class Login
 */
@WebServlet("/Login")
public class Login extends HttpServlet {
    private static final long serialVersionUID = 1L;

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

    /**
     * @see Servlet#init(ServletConfig)
     */
    public void init(ServletConfig config) throws ServletException {
        // TODO Auto-generated method stub
    }

    /**
     * @see Servlet#destroy()
     */
    public void destroy() {
        // TODO Auto-generated method stub
    }

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

        String emaiId = request.getParameter("user_email");
        String password = request.getParameter("user_password");

        response.setContentType("text/html");
```

```java
            PrintWriter out = response.getWriter();
            RequestDispatcher rd;

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

                    PreparedStatement preparedStatement = con
                            .prepareStatement("SELECT * FROM User WHERE
(uEmail=? AND uPassword=?);");
                    preparedStatement.setString(1, emaiId);
                    preparedStatement.setString(2, password);
                    ResultSet rs = preparedStatement.executeQuery();

                    if (rs.next()) {
                            if (rs.getString("uEmail").equals("admin@gmail.com")) {
                                    response.sendRedirect("AdminWelcomePage.html");
                            } else {
                                    HttpSession session = request.getSession();
                                    session.setAttribute("userEmail",
rs.getString("uEmail"));
                                    session.setAttribute("userName",
rs.getString("uName"));
                                    response.sendRedirect("UserWelcomePage.html");
                            }

                    } else {
                            out.print(
                                    "      <div style=\"width: 100%; margin-top:
3%; text-align: center; color: red; font-size: 40px;\">\r\n"
                                                    + "          <h6>Inavlid Email
id and password......</h6>\r\n" + "      </div>");
                            rd = request.getRequestDispatcher("/LoginPage.html");
                            rd.include(request, response);
                    }

            } catch (Exception ex) {
                    ex.printStackTrace();
            }
        }

}
```