```
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.ServletException;
import jakarta.servlet.annotation.WebServlet;
import jakarta.servlet.http.HttpServlet;
import jakarta.servlet.http.HttpServletRequest;
import jakarta.servlet.http.HttpServletResponse;
/**
 * <u>Servlet</u> implementation class ShowAllUser
@WebServlet("/ShowAllUser")
public class ShowAllUser extends HttpServlet {
      private static final long serialVersionUID = 1L;
       * @see HttpServlet#HttpServlet()
      public ShowAllUser() {
            super();
            // TODO Auto-generated constructor stub
      }
      /**
       * @see HttpServlet#service(HttpServletRequest request, HttpServletResponse
              response)
       */
      protected void service(HttpServletRequest request, HttpServletResponse
response)
                   throws ServletException, IOException {
            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 ps = con.prepareStatement("Select * from
User");
                   ResultSet rs = ps.executeQuery();
                   out.print("<br/><br/>");
                   out.print("<a href='AdminWelcomePage.html'>New User
Register</a> &nbsp; &nbsp;&nbsp;&nbsp; <a href='LoginPage.html'>Logout</a>
");
                   out.print("<hr />");
                   out.print("");
                   out.print("User IdUser NameUser
Email");
                   while (rs.next()) {
```

```
out.print("");
    out.print("" + rs.getInt("uId") + "");
    out.print("" + rs.getString("uName") + "");
    out.print("" + rs.getString("uEmail") + "");
    out.print("");
    }
    out.print("");
} catch (Exception ex) {
        // res = ex.getMessage();
        ex.printStackTrace();
}
```