Newline in servlet

\n is newline for text. View source in browser, and you'll see the \n is giving you a newline in the HTML source. The problem is, browsers don't display that \n as a newline in the rendered HTML. That's because to make a newline in HTML you use either <br /> for linebreak, or wrap your line into a paragraph beginning with <p> and ending with </p>. If you're going to be doing JSP/Servlet development, you need to learn the basics of HTML.

So:

out.println("<p>Hello from POST method!</p>");

out.println("<p>Your UserName is: " + User\_name + "</p>");

or

out.println("Hello from POST method!");

out.println("<br />Your UserName is: " + User\_name);

Its also not recommended to print HTML directly in a servlet like this. You should rather set a request attribute and forward to a JSP that acts as a view. This is explained well in the [Servlets info page](https://stackoverflow.com/tags/servlets/info).

Just a hint for the future: After a post which has changed something on the server (saved to db or whatever) you will want to do a server-side redirect to prevent double posting.