

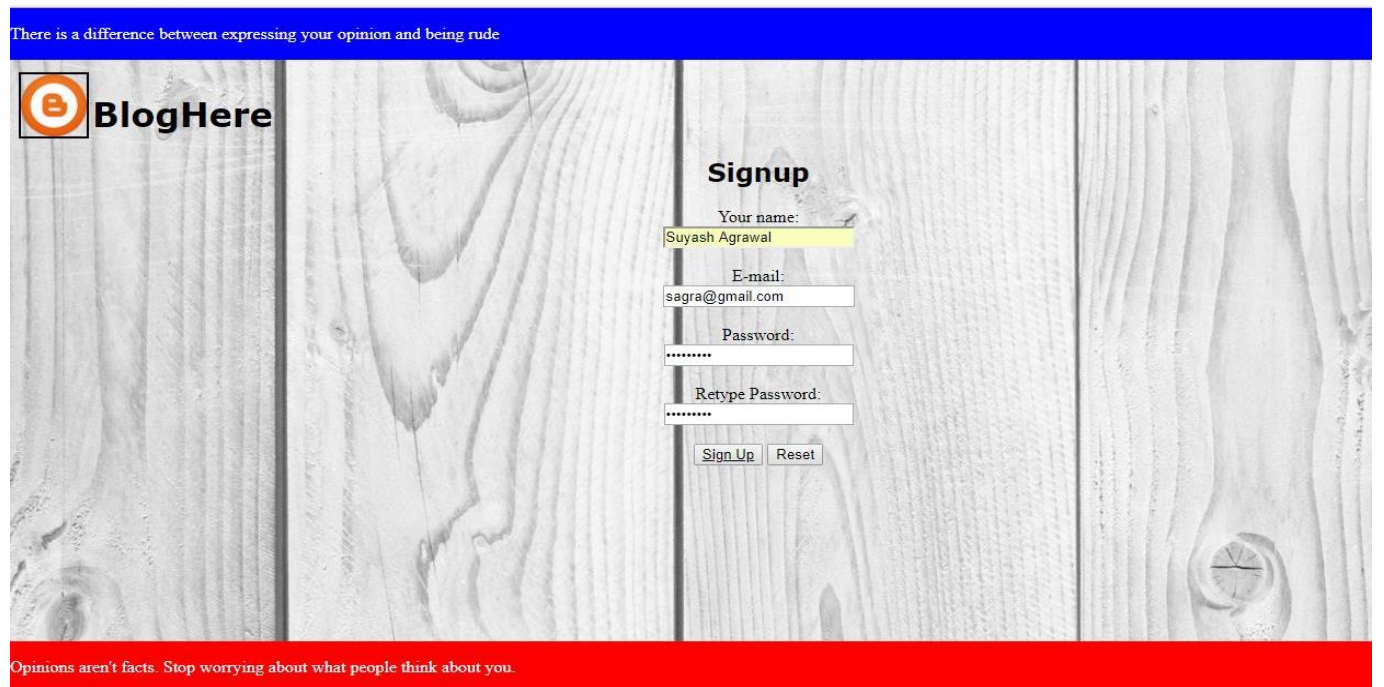
```
Sign_Up.jsp — C:\Users\Suyash1705\Downloads\Web Lab\Week6 — Atom

Sign_Up.jsp      View.jsp

1  <html>
2  <head>
3  <title>Sample</title>
4  <link REL="StyleSheet" TYPE="text/css" HREF="style.css">
5  </head>
6  <body background="pexels-photo-235994.jpeg">
7  <header id="head">
8    <p>There is a difference between expressing your opinion and being rude</p>
9  </header>
10 <div align="center">
11   <br>
12   <br>
13   <br>
14   <a>
15   
16   <h1 style="font-family:verdana" style="display:block" style="font-size:300%" align="left">BlogHere</h1>
17
18   <form action="View.jsp" align="center" >|
19     <h2 style="font-family:verdana" style="display:block" style="font-size:300%" align="center">Signup</h2>
20     <div>Your name:<br>
21     <input type="String" name="name" placeholder="Enter your name"></div><br>
22     <div>E-mail:<br>
23     <input type="String" name="e-mail" placeholder="Enter your e-mail"></div><br>
24     <div>Password:<br>
25     <input type="Password" name="password" placeholder="Enter password"></div><br>
26     <div>Retype Password:<br>
27     <input type="Password" name="re-password" placeholder="Retype ypur password"></div><br>
28     <button type="submit">
29     <a href="View.jsp">Sign Up</a>
30   </button>

h_Up.jsp 18:45 CRLF UTF-8 JavaServer Pages
```

Source Code



Web View of Sign Up

There is a difference between expressing your opinion and being rude



BlogHere

Blogger is a blog-publishing service that allows multi-user blogs with time-stamped entries. Publish your views here.

Welcome

Suyash Agrawal

You are now a successfully registered and an important member of BlogHere

Opinions aren't facts. Stop worrying about what people think about you.

Web View after JSP

JavaServer Pages (JSP) is a technology that helps software developers create dynamically generated web pages based on HTML, XML, or other document types. Released in 1999 by Sun Microsystems, JSP is similar to PHP and ASP, but it uses the Java programming language.

To deploy and run JavaServer Pages, a compatible web server with a servlet container, such as Apache Tomcat or Jetty, is required.