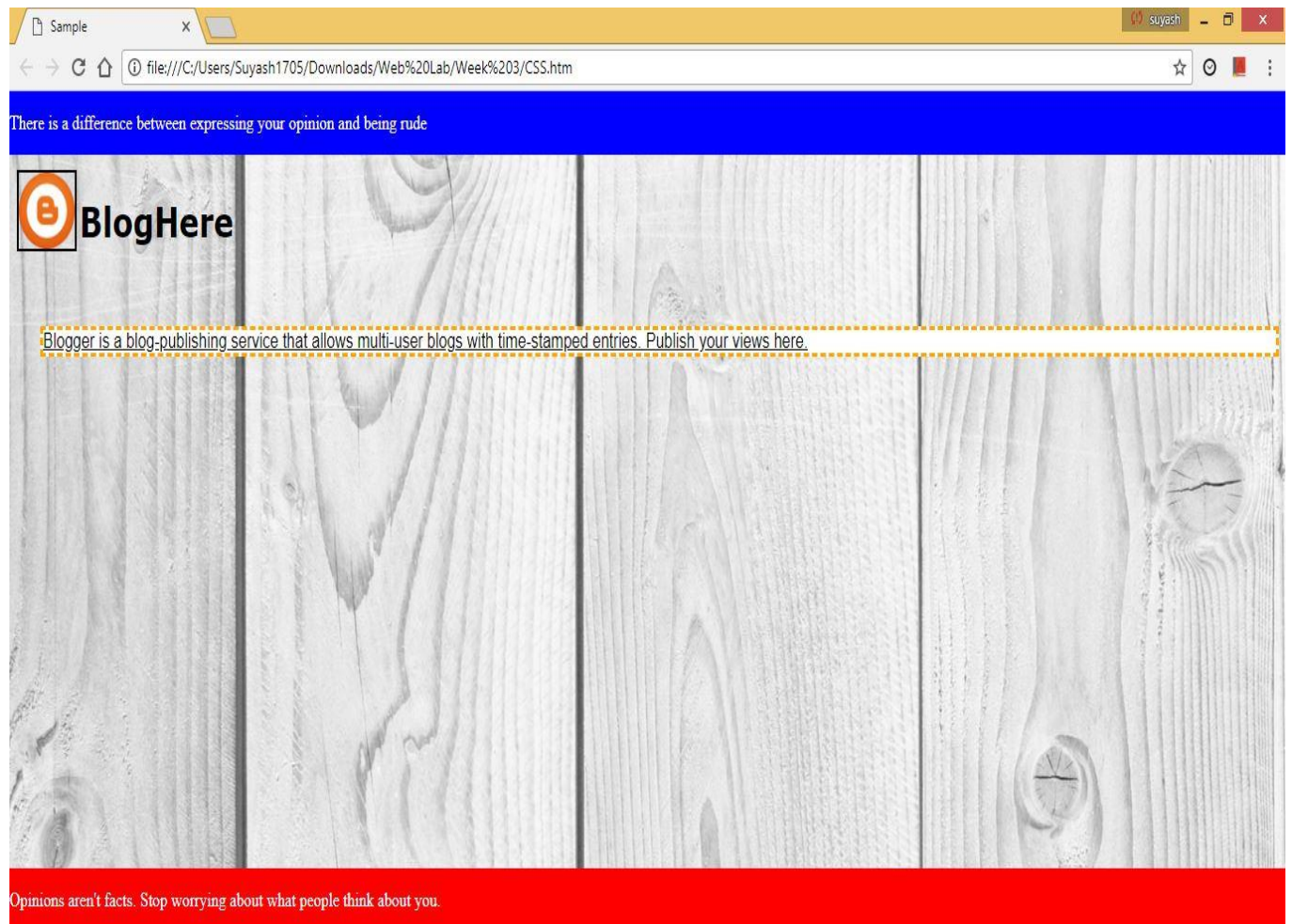
A screenshot of a code editor window titled "CSS.htm — C:\Users\Suyash1705\Downloads\Web Lab\Week 3 — Atom". The editor has a menu bar with "File", "Edit", "View", "Selection", "Find", "Packages", and "Help". On the left, a "Project" sidebar shows a folder named "My Site". The main editor area displays the source code for "CSS.htm". The code is a mix of HTML and CSS, with line numbers 1 through 30 on the left. The HTML includes a head section with a title "Sample" and a link to "style.css". The body has a background image, a header with a paragraph, a div with a link and an image, a large heading, another div with centered text and a paragraph, and a footer with a paragraph. The CSS is embedded within the HTML tags using the style attribute. The status bar at the bottom shows the file path, the time "24:30", and "CRLF" line endings.

```
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>
11 <br>
12 <br>
13 <br>
14 <a href="mywebpage.html">
15 
16 </a>
17 <h1 style="font-family:verdana" style="font-size:300%;">BlogHere</h1>
18 </div>
19 <div align="center">
20 <br>
21 <br>
22 <p class="special">
23 Blogger is a blog-publishing service that allows multi-user blogs with time-stamped entries.
24 Publish your views here. </p>
25 </div>
26 </div>
27 <footer id="foot">
28 <p>Opinions aren't facts. Stop worrying about what people think about you.</p>
29 </footer>
30 </body>
```

Source Code

Cascading Style Sheets (CSS) is a style sheet language used for describing the presentation of a document written in a markup language. Although most often used to set the visual style of web pages and user interfaces written in HTML and XHTML, the language can be applied to any XML document, including plain XML, SVG and XUL, and is applicable to rendering in speech, or on other media. Along with HTML and JavaScript, CSS is a cornerstone technology used by most websites to create visually engaging webpages, user interfaces for web applications, and user interfaces for many mobile applications.

CSS is designed primarily to enable the separation of presentation and content, including aspects such as the layout, colors, and fonts. This separation can improve content accessibility, provide more flexibility and control in the specification of presentation characteristics, enable multiple HTML pages to share formatting by specifying the relevant CSS in a separate .css file, and reduce complexity and repetition in the structural content.



Web View