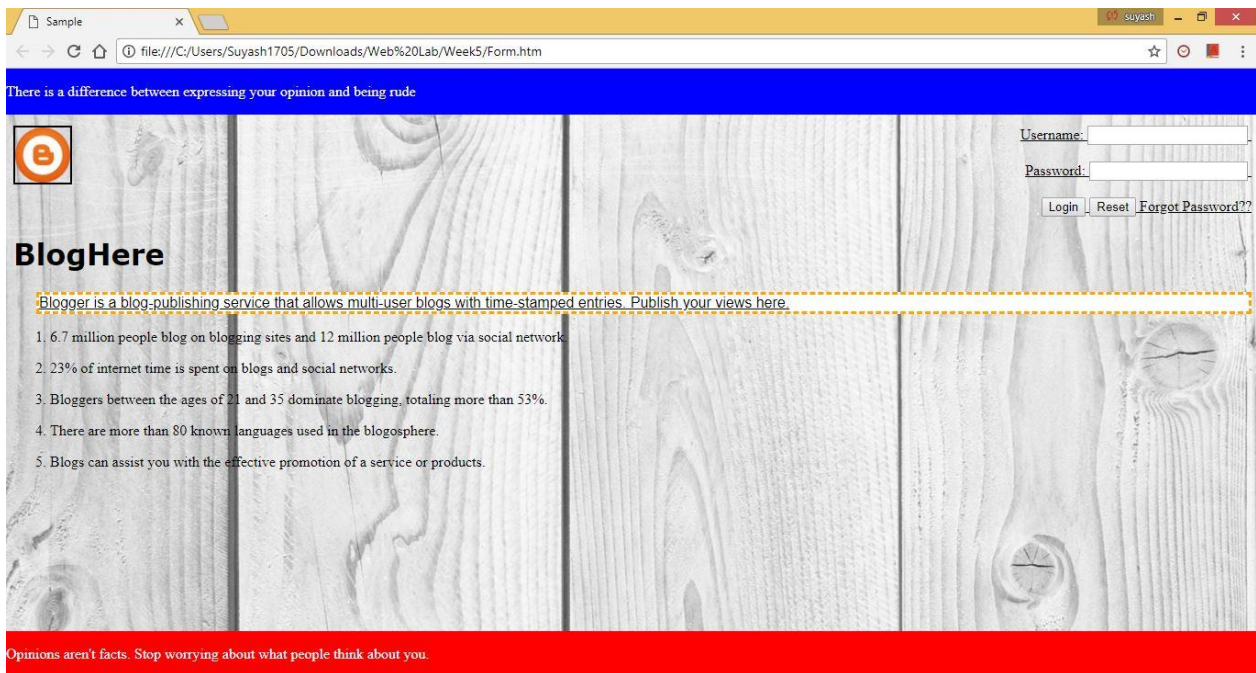


```
Form.htm — C:\Users\Suyash1705\Downloads\Web Lab\Week5 — Atom
File Edit View Selection Find Packages Help

Project
> My Site

Form.htm
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="right">
11 <br>
12 <br>
13 <br>
14 <a href="mywebpage.html">
15 
16 <form>
17 <label>Username:</label>
18 <input type="String">
19 <br>
20 <br>
21 <label>Password:</label>
22 <input type="Password">
23 <br>
24 <br>
25 <button type="submit">Login</button>
26 <button type="Reset">Reset</button>
27 <a href="forgotpwd.html">Forgot Password??</a>
28 </form>
29 <h1 style="font-family:verdana" style="font-size:300%;" align="left">BlogHere</h1>
30 </a>
31 </div>
32 <div align="center">
33 <p class="special">
```

Source Code



Web View

HTML Forms are required, when you want to collect some data from the site visitor. For example, during user registration you would like to collect information such as name, email address, credit card, etc.

A form will take input from the site visitor and then will post it to a back-end application such as CGI, ASP Script or PHP script etc. The back-end application will perform required processing on the passed data based on defined business logic inside the application.

There are various form elements available like text fields, textarea fields, drop-down menus, radio buttons, checkboxes, etc.