



```
1 <!DOCTYPE html>
2 <html>
3   <head>
4     <title>Max Verstappen/Home</title>
5     <link rel="stylesheet" href="style.css">
6   </head>
7   <body>
8     <div class="banner">
9       <div class="navbar">
10        
11        <nav>
12          <ul>
13            <li><a href="index.html">Home</a></li>
14            <li><a href="info.html">Info</a></li>
15            <li><a href="team.html">Team</a></li>
16            <li><a href="https://www.redbullracing.com/int-en/cars">F1 Car</a></li>
17            <li><a href="https://www.formula1.com/">F1.com</a></li>
18          </ul>
19        </nav>
20      </div>
21    <div class="content">
22      <h1>MAX VERSTAPPEN</h1>
23      <p>Welcome to Max Verstappen page! We're thrilled to have you join the vibrant community on our fan page of Max Verstappen,<br>on
24      <div>
25        <button type="button" onclick="location.href='points.html'"><span></span>Points</button>
26        <button type="button" onclick="location.href='https://news.verstappen.com/en/news'"><span></span>News</button>
27      </div>
28    </div>
29  </body>
30 </html>
```

Base on my knowledge from w3school, I discovered the html tags like Head which contains of links and title of the website and the Body tag, here you can input the details of your website and as you can see there's "<!DOCTYPE html>" which is mandatory for XHTML.

XHTML was developed to make HTML more extensible and flexible to work with other data formats (such as XML). In addition, browsers ignore errors in HTML pages, and try to display the website even if it has some errors in the markup. So XHTML comes with a much stricter error handling.