**HTML**

1. **Introduction**
2. **HTML stands for hyper text markup language.**
3. **HTML is the code that is used structure a web page and its content.**
4. **The components used to design structure of a websites are called html tag.**
5. **FRIST HTML FILE**
6. **idex.html, it is the default name for website's homepage.**
7. **BASIC SINPTTE**
8. <!DOCTYPE html>
9. <html lang="en">
10. <head>
11. <meta charset="UTF-8">
12. <meta name="viewport" content="width=device-width, initial-scale=1.0">
13. <title>Document</title>
14. </head>
15. <body>
17. </body>
18. </html>

**HTML is not case sensitive.**

**4. Elements**

**i. <h1>, <h2>, <h3>, <h4>, <h5>, <h6>, <p> etc. these are elements.**

**5.Elemets attributes**

1. **All html elements have attributes**
2. **Attributes provide additional information about elements.**
3. **Attributes specifies always start tag.**
4. **Attributes usually comes in pair, like – name = “ value”**

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| **Tag** | **Attributes** |
| **<a>** | <a href="https://www.w3schools.com">Visit W3Schools</a>. href specifies URL. |
| **<img>** | <img src="img\_girl.jpg">. specifies path to the image to be display. |
| **<img>** | <img src="img\_girl.jpg" width="500" height="600">. In pixels. |
| **<img>** |  |
|  |  |
| **<html>** |  |
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