HTML5 100A Lesson 1 HW 10/15/19

Summary of HTML Elements

HTML elements encompass features that facilitate the organization, display, and orientation of a website for its intended audience. The basic framework on which HTML elements are built includes the following: <!DOCTYPE html>, <html>, <head>, </head>, <body>, <body/>, and a final </html>. These basic elements set up the foundation for the web page where further content can be added. The <!DOCTYPE html> indicates to the web browser what version of HTML the page is written in. The other tags such as <html>, <head>, <body>, etc. set up the framework where content can be added and then visually shown in the published website. Once this framework is established a developer can use a plethora of HTML elements to craft the organization of the website content such as the size and/or location of the wording, date/time, outside links, visual information such as .gifs or .jpg, and even audio information. HTML elements also facilitate the organization of the website by allowing a developer to organize links within the website, create lists, and content that needs to be displayed in tables. HTML elements provide a rich array of options for a developer to organize their website and effectively engage their audience by starting with the basic structure for HTML.

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15 HTML Elements Used in Website

Website:

* 1. header
  2. paragraph
  3. article
  4. footer
  5. Link in Footer
  6. An Aside
  7. Section
  8. OL - Ordered List
  9. LI- List Item
  10. Mark text
  11. Strike Through
  12. Small font
  13. Image
  14. Address
  15. Block quote