Css Style

* Color
  + Hex
  + RGB
  + Red
* Text-align:
* Text-decoration:
* Text-transform:
* Text-indent:
* Letter-spacing:
* Vertical-align:
* White-space:
* Word-spacing:
* Text-Shadow:
* Word-wrap:

Table syle

* Table{

Border-collapse: collapse;

Width 100%

}

* Tabe, th, td {

Border: 1px solid black;

}

CSS fonts

* Font can have two possible font family names
  + Generic family: similar look
  + Font family: a specific font
  + You can use multiple types in order of preference, First one that could work is used
  + Font-family: “Times New Roman”
  + Font-style: normal, italic or cold

Css3 Web fonts

* Web fonts allow web designers to use fonts that are not installed on the user’s computer
* When you have found/bought the font you want to use, just include the font file on your web server.
* 1 em is 16 pixels
* Sizes in ems are relative to the parent element so child elements can get increasingly bigger or smaller
* The rem unit is relative to the root-or the HTML element.
* We can define a single font size on the html element and define all rem units to be a percentage of that.

Css Links

* With CSs Links can be styled in different ways
* In addition, links can be styled differently depending on what state they are in
* A:link: a normal, unvisited link
* A:visited – a link that the user has visited
* A:hover: a link where the user has hovered over it
* A:active: a link just as its clicked.