

## STEPS TO ACHIEVE MULTI-COLUMN LAYOUT:

Make sure each column has wrapper around it in your HTML
Give the columns wrapper (the flex container)
Add display:flex to flex container
Add flex-direction: row to flex container

☐ Give each column width in percentages

 $\ \square$  Use justify-content on flex container to determine how columns are distributed.

## **DISPLAY:**

inline	Make block-level element act like inline element.
inline-block	Make block-level element flow like inline element, while retaining width, height, padding, and margin.
block	Make inline element act like block- level element
none	Hide element from the page.

### **FLEX CONTAINER PROPERTIES**

display	flex
flex-direction	row, column
flex-wrap	wrap, nowrap
justify-content	flex-start, flex-end, center, space-between, space-around

# **COLOR:**

color	css color unit (hex, rgb, hsl, etc.)
background-color	css color unit (hex, rgb, hsl, etc.)

# **SELECTORS:**

ТҮРЕ	{}
DESCENDANT	p {}
UNIVERSAL	* {}
MULTIPLE	h1, h2 {}

#### **TEXT:**

text-align	left, right, center, justify
text-decoration	none, underline, line-through
text-transform	none, capitalize, uppercase, lowercase
line-height	normal, number(1.5), length(20px)

font-weight	normal, bold
font-style	normal, italic, oblique
font-family	family name, serif, sans-serif
font-size	length(12px, 24px, etc.)

# **HTML5 SECTIONING ELEMENTS**

<header></header>	Contains title and header content (usually including navigation)
<nav></nav>	Is it a major navigational block?
<article></article>	Does it make sense on its own?
<aside></aside>	Is it <b>not</b> required to understand the rest of the content?
<footer></footer>	Footer section
<section></section>	Is it logical to add a heading?

# **MORE HTML TAGS:**

<a href=""></a>	hyperlink <mark>href</mark>
<h1></h1> to <h6></h6>	header 1 to header 6
<button></button>	button
<img alt="" src=""/>	image alt, src
<hr/>	horizontal rule
<li></li>	list item
	paragraph
<ul><!--ul--><!--ul--><!--p--></ul>	unordered list