CSS: (Cascading Style Sheets)

CSS is used to define styles for your HTML elements, such as colors, fonts, layout, and spacing.

Here's a list of the most commonly used CSS properties (often referred to as "tags") for styling web pages:

`display` - Defines the display type (e.g., `block`, `inline`, `flex`, `grid`).

`position` - Sets how an element is positioned in the document (`static`, `relative`, `absolute`, `fixed`, `sticky`).

`top` / `right` / `bottom` / `left` - Defines the offset for positioned elements.

`z-index` - Controls the stacking order of elements.

`float` - Floats an element to the left or right.

`clear` - Specifies what elements can float beside the cleared element.

`flex` / `flex-direction` / `justify-content` / `align-items` - Used for flexbox layouts.

FOR TEXT

`font-size` - Sets the size of the text.

`font-family` - Specifies the font of the text.

`font-weight` - Adjusts the boldness of text.

`font-style` - Sets text to be italic, oblique, or normal.

`color` - Sets the color of the text.

`text-align` - Aligns text (`left`, `right`, `center`, `justify`).

`line-height` - Sets the space between lines of text.

`letter-spacing` - Adjusts the space between characters.

`text-decoration` - Adds or removes underlines, overlines, or line-through effects.

`text-transform` - Converts text to uppercase, lowercase, or capitalized.

`margin` - Sets the outer space around an element.

`padding` - Sets the inner space between the element content and its border.

`border` - Specifies the border around an element (style, width, color).

`box-shadow` - Adds shadow effects around an element.

`width` / `height` - Sets the width and height of an element.

`max-width` / `max-height` / `min-width` / `min-height` - Defines size constraints.

Box Modal

`background-color` - Sets the background color.

`background-image` - Sets a background image.

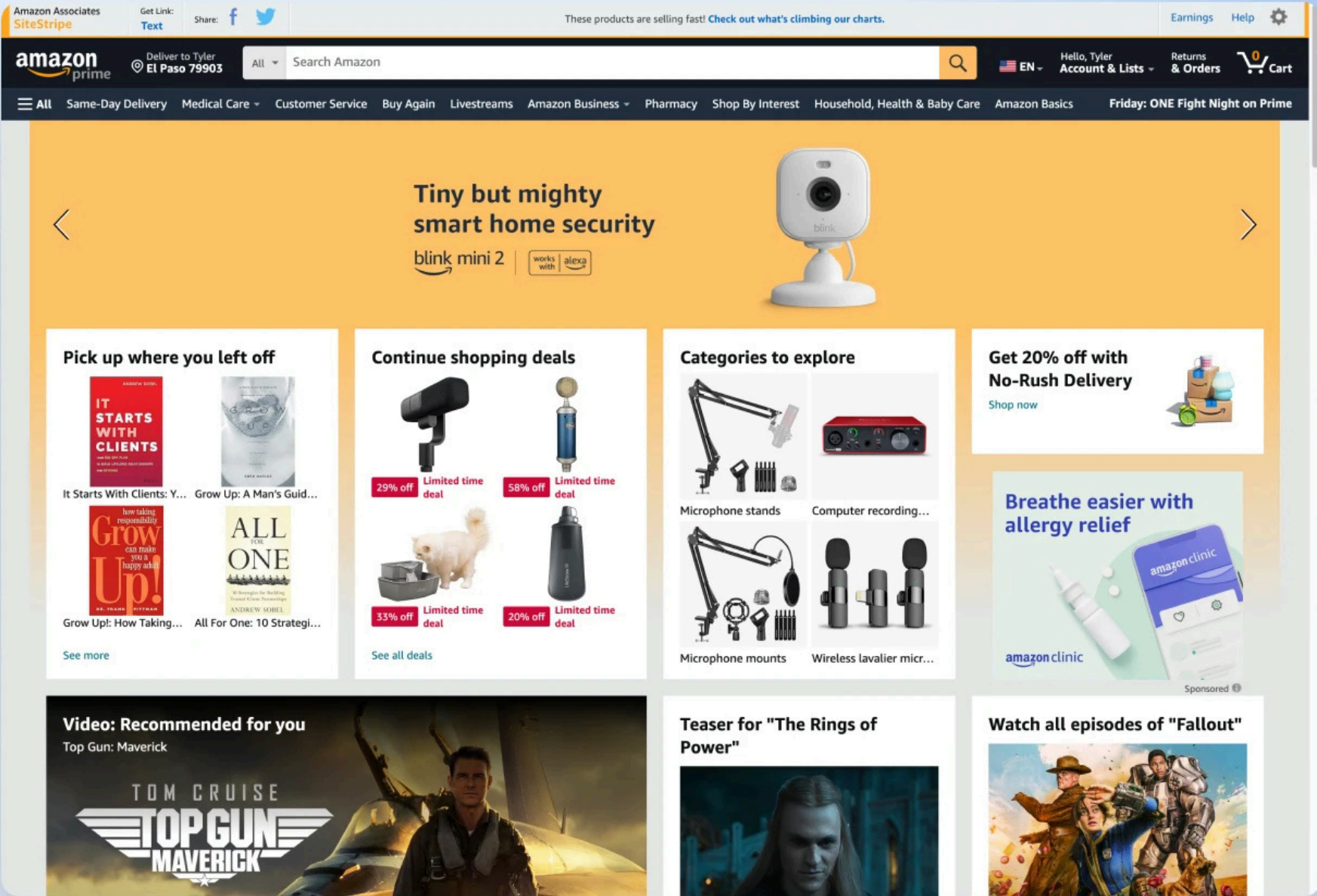`background-size` - Defines the size of the background image.

`background-position` - Specifies the position of the background image.
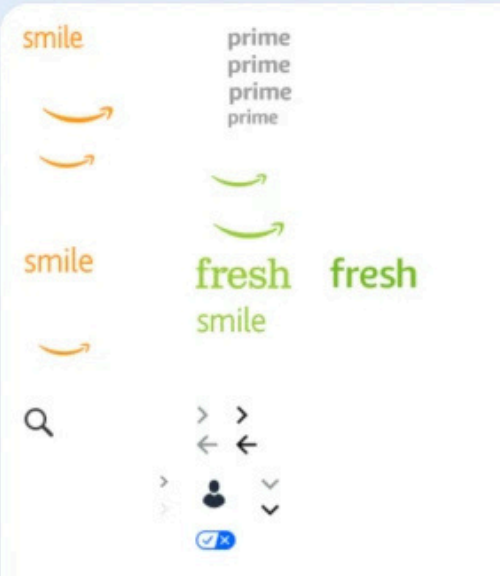
`opacity` - Sets the transparency of an element.

`transition` - Creates smooth animations between states.

`transform` - Applies 2D or 3D transformations to an element (e.g., rotate, scale).

Background and Effects

With CSS

Without CSS

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