Fundamentos HTML, CSS

Flexbox

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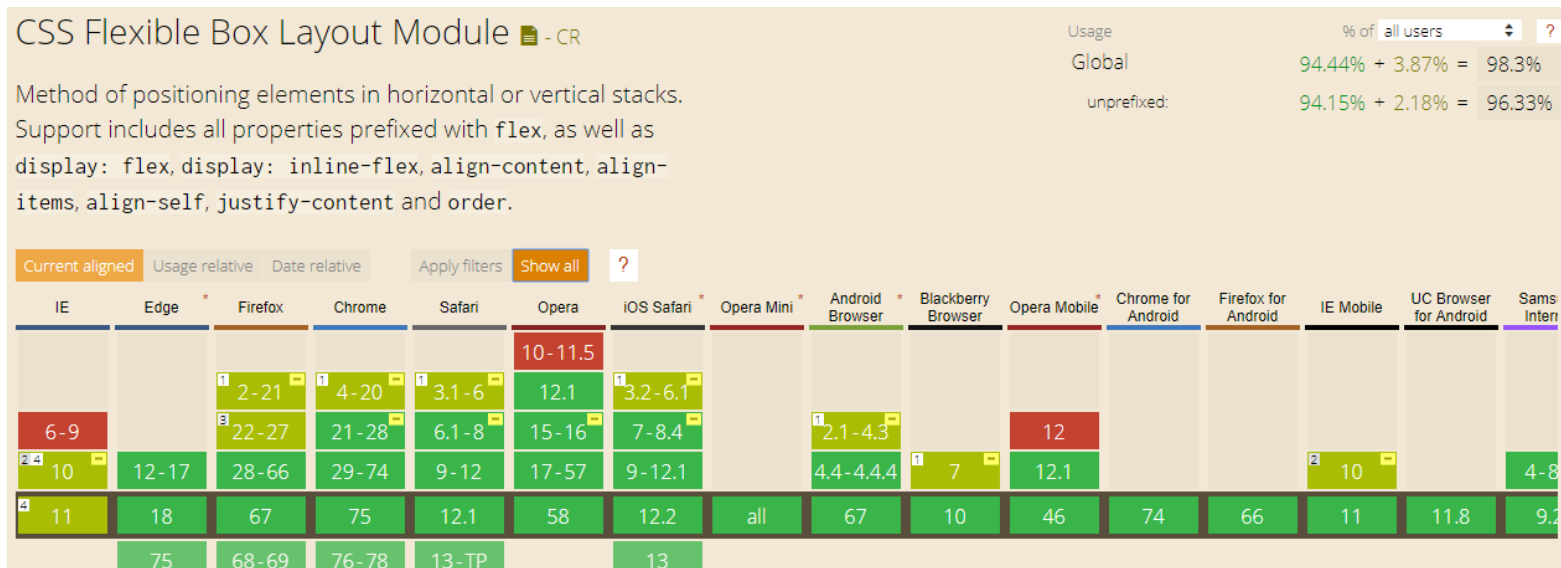KeepCoding Full Stack Web Developer
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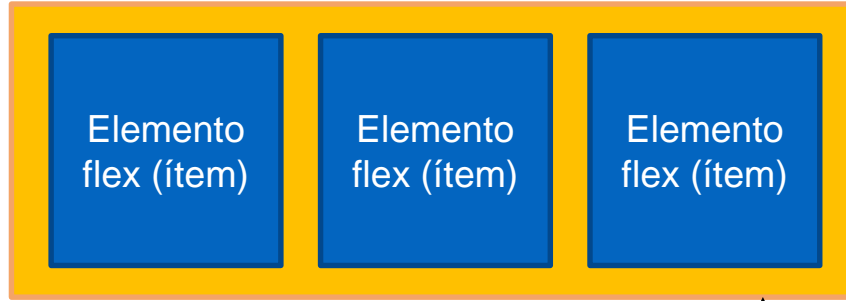
Flexbox

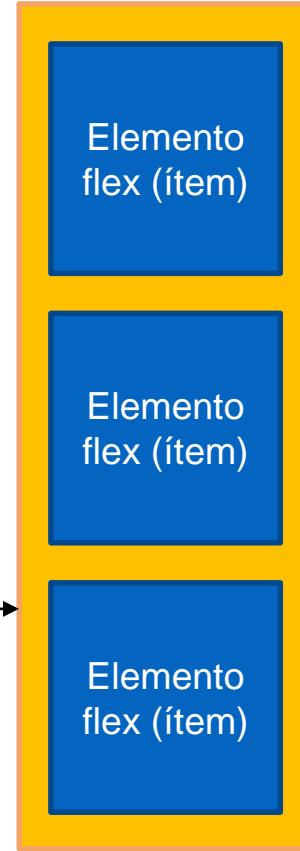- Método para posicionar elementos en una sola dimensión

EJE TRANSVERSAL

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EJE TRANSVERSAL

Elemento flex (ítem)

Elemento flex (ítem)

Elemento flex (ítem)

flex-direction: row;

Contenedor flex (container)

Elemento flex (ítem)

Elemento flex (ítem)

Elemento flex (ítem)

flex-direction: column;

Flex Container

display: flex;

display: inline-flex;

flex-flow: row nowrap; (flex-direction flex-wrap)

flex-direction: row;

flex-direction: row-reverse;

flex-direction: column;

flex-direction: column-reverse;

flex-wrap: nowrap;

flex-wrap: wrap;

flex-wrap: wrap-reverse;

justify-content: flex-start;

justify-content: center;

justify-content: flex-end;

justify-content: space-between;

justify-content: space-around;

align-items: stretch;

align-items: flex-start;

align-items: center;

align-items: flex-end;

align-items: baseline;

align-content: stretch;

align-content: flex-start;

align-content: center;

align-content: flex-end;

align-content: space-between;

align-content: space-around;

Flex Item

order: 0;

flex: 0 1 auto; (flex-grow flex-shrink flex-basis)

flex-grow: 0;

flex-grow: 1;

flex-shrink: 0;

flex-shrink: 1;

flex-basis: auto;

align-self: auto;

align-self: flex-start;

align-self: center;

align-self: flex-end;

align-self: baseline;

align-self: stretch;

Fuente: https://darekkay.com/dev/flexbox-cheatsheet.html

GRACIAS

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