1. COLAR ESTE ATRIBUTO NO CONTAINER (SESSÃO):

data-marquee|Seu texto aqui •

1. COLAR ESTE CÓDIGO JAVASCRIPT DENTRO DE UM HTML DO CONTAINER (SESSÃO) CRIADO ACIMA:

<script>

const getMarqueeNode = content => {

const el = document.createElement('div');

el.setAttribute('data-marquee-style', true);

el.textContent = content

return el;

}

class Marquee {

constructor(el){

this.el = el;

this.content = el.getAttribute('data-marquee')

this.render();

}

render(){

// create the shadow element to measure and calculate

// the amount of animated items required for marquee

// create

const shadow = getMarqueeNode(this.content);

shadow.setAttribute('data-marquee-shadow', true);

// add shadow element to sanitized DOM

this.el.innerHTML = "";

this.el.appendChild(shadow);

// calculate how many visible items are needed

const inView = this.calculateItemsInView(shadow);

// create container to house animated visible items

const overflow = document.createElement('div');

overflow.setAttribute('data-marquee-overflow', true);

const content = document.createElement('div');

content.setAttribute('data-marquee-container', true);

// put the content container into an overflow: hidden wrapper

overflow.appendChild(content);

// double the amount to fill the screen to animate loop

const count = inView \* 3;

// populate with children

for( var i = 0; i < count; i++) {

content.appendChild(getMarqueeNode(this.content))

}

// add to DOM

this.el.appendChild(overflow);

// debug

// console.log("visible items required", inView);

// console.log("total items required", count);

}

calculateItemsInView(ref){

const [single, total] = [ref.clientWidth, ref.parentNode.clientWidth];

// ceil in order to ensure there's never a shortage

return Math.floor(total / single) + 1;

}

}

// find elements and create Marquee instances

const nodes = document.querySelectorAll('[data-marquee]')

const arr = Array.from(nodes);

const refs = (arr || []).map( node => new Marquee(node) );

// recalculate on resize

window.addEventListener( 'resize', () => refs.map( r => r.render() ) );

</script>

1. COLAR ESTE CÓDIGO CSS DENTRO DAS CONFIGURAÇÕES DA PÁGINA (SE FOR EM OUTRO LUGAR PODE NÃO FUNCIONAR):

@-webkit-keyframes marquee {

100% {

transform: translateX(-100%);

}

}

@keyframes marquee {

100% {

transform: translateX(-100%);

}

}

[data-marquee] {

--loop-duration: 30s;

display: block;

}

[data-marquee] [data-marquee-shadow] {

position: absolute;

visibility: hidden;

height: auto;

width: auto;

white-space: nowrap;

}

[data-marquee] [data-marquee-overflow] {

overflow: hidden;

transform: translate3d(0, 0, 0);

}

[data-marquee] [data-marquee-container] {

display: flex;

-webkit-animation: marquee var(--loop-duration) linear infinite;

animation: marquee var(--loop-duration) linear infinite;

}

[data-marquee] [data-marquee-style] {

flex: 0 0 auto;

display: flex;

align-items: center;

justify-content: center;

}

[data-marquee-style] {

padding: 1.5em 0.3em;

display: flex;

color: #000000;

font-size: 1em;

font-weight: 700;

letter-spacing: 0.3em;

text-transform: uppercase;

}