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"use
strict";

$(document).ready(function () {

    // options

    var breakpoints = {
        sm: 540,
        md: 720,
        lg: 960,
        xl: 1140
    };

    var $navbarCollapse = $('.navbar-main .collapse');

    // Collapse navigation
    $navbarCollapse.on('hide.bs.collapse', function () {
        var $this = $(this);
        $this.addClass('collapsing-out');
        $('html, body').css('overflow', 'initial');
    });

    $navbarCollapse.on('hidden.bs.collapse', function () {
        var $this = $(this);
        $this.removeClass('collapsing-out');
    });

    $navbarCollapse.on('shown.bs.collapse', function () {
        $('html, body').css('overflow', 'hidden');
    });

    $('.navbar-main .dropdown').on('hide.bs.dropdown', function () {
        var $this = $(this).find('.dropdown-menu');

        $this.addClass('close');

        setTimeout(function () {
            $this.removeClass('close');
        }, 200);

    });

    $(document).on('click', '.mega-dropdown', function (e) {
        e.stopPropagation();
    });
});

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$(document).on('click', '.navbar-nav > .dropdown', function (e) {
    e.stopPropagation();
});

$('.dropdown-submenu > .dropdown-toggle').click(function (e) {
    e.preventDefault();
    $(this).parent('.dropdown-submenu').toggleClass('show');
});

// Headroom - show/hide navbar on scroll
if ($('#headroom')[0]) {
    var headroom = new Headroom(document.querySelector("#navbar-main"), {
        offset: 0,
        tolerance: {
            up: 0,
            down: 0
        },
    });
    headroom.init();
}

// Background images for sections
$('[data-background]').each(function () {
    $(this).css('background-image', 'url(' + $(this).attr('data-background') + ')');
});

$('[data-background-color]').each(function () {
    $(this).css('background-color', $(this).attr('data-background-color'));
});

$('[data-color]').each(function () {
    $(this).css('color', $(this).attr('data-color'));
});

// Datepicker
$('.datepicker')[0] && $('.datepicker').each(function () {
    $('.datepicker').datepicker({
        disableTouchKeyboard: true,
        autoclose: false
    });
});

// Tooltip
$('[data-toggle="tooltip"]').tooltip();

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// Popover
$('[data-toggle="popover"]').each(function () {
    var popoverClass = '';
    if ($(this).data('color')) {
        popoverClass = 'popover-' + $(this).data('color');
    }
    $(this).popover({
        trigger: 'focus',
        template: '<div class="popover ' + popoverClass + '"
role="tooltip"><div class="arrow"></div><h3 class="popover-header"></h3><div
class="popover-body"></div></div>'
    })
});

// Additional .focus class on form-groups
$('.form-control').on('focus blur', function (e) {
    $(this).parents('.form-group').toggleClass('focused', (e.type ===
'focus' || this.value.length > 0));
}).trigger('blur');

// NoUI Slider
if ($(".input-slider-container")[0]) {
    $('.input-slider-container').each(function () {

        var slider = $(this).find('.input-slider');
        var sliderId = slider.attr('id');
        var minValue = slider.data('range-value-min');
        var maxValue = slider.data('range-value-max');

        var sliderValue = $(this).find('.range-slider-value');
        var sliderValueId = sliderValue.attr('id');
        var startValue = sliderValue.data('range-value-low');

        var c = document.getElementById(sliderId),
            d = document.getElementById(sliderValueId);

        noUiSlider.create(c, {
            start: [parseInt(startValue)],
            connect: [true, false],
            //step: 1000,
            range: {
                'min': [parseInt(minValue)],
                'max': [parseInt(maxValue)]
            }
        });
    });
}

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    })
}

if ($("#input-slider-range")[0]) {
    var c = document.getElementById("input-slider-range"),
        d = document.getElementById("input-slider-range-value-low"),
        e = document.getElementById("input-slider-range-value-high"),
        f = [d, e];

    noUiSlider.create(c, {
        start: [parseInt(d.getAttribute('data-range-value-low')),
        parseInt(e.getAttribute('data-range-value-high'))],
        connect: !0,
        tooltips: true,
        range: {
            min: parseInt(c.getAttribute('data-range-value-min')),
            max: parseInt(c.getAttribute('data-range-value-max'))
        }
    }), c.noUiSlider.on("update", function (a, b) {
        f[b].textContent = a[b]
    })
}

if ($("#input-slider-vertical-1")[0]) {
    var c = document.getElementById("input-slider-vertical-1"),
        d = document.getElementById("input-slider-range-value-low-3"),
        e = document.getElementById("input-slider-range-value-high-3"),
        f = [d, e];

    noUiSlider.create(c, {
        start: [parseInt(d.getAttribute('data-range-value-low')),
        parseInt(e.getAttribute('data-range-value-high'))],
        connect: !0,
        tooltips: false,
        orientation: 'vertical',
        range: {
            min: parseInt(c.getAttribute('data-range-value-min')),
            max: parseInt(c.getAttribute('data-range-value-max'))
        }
    }), c.noUiSlider.on("update", function (a, b) {
        f[b].textContent = a[b]
    })
}

if ($("#input-slider-vertical-2")[0]) {

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var c = document.getElementById("input-slider-vertical-2"),
    d = document.getElementById("input-slider-range-value-low"),
    e = document.getElementById("input-slider-range-value-high"),
    f = [d, e];

noUiSlider.create(c, {
    start: [parseInt(d.getAttribute('data-range-value-low')),
parseInt(e.getAttribute('data-range-value-high'))],
    connect: !0,
    tooltips: true,
    orientation: 'vertical',
    range: {
        min: parseInt(c.getAttribute('data-range-value-min')),
        max: parseInt(c.getAttribute('data-range-value-max'))
    }
}), c.noUiSlider.on("update", function (a, b) {
    f[b].textContent = a[b]
})
}

//Progress bars
$(".progress-bar").each(function () {
    $(this).waypoint(function () {
        var progressBar = $(".progress-bar");
        progressBar.each(function (indx) {
            $(this).css("width", $(this).attr("aria-valuenow") + "%");
        });
        $('.progress-bar').css({
            animation: "animate-positive 3s",
            opacity: "1"
        });
    }, {
        triggerOnce: true,
        offset: '60%'
    });
});

// When in viewport
$('[data-toggle="on-screen"]')[0] && $('[data-toggle="on-screen"]').onScreen({
    container: window,
    direction: 'vertical',
    doIn: function () {
        //alert();
    },
    doOut: function () {

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        // Do something to the matched elements as they get off screen
    },
    tolerance: 200,
    throttle: 50,
    toggleClass: 'on-screen',
    debug: false
});

// Scroll to anchor with scroll animation
$('[data-toggle="scroll"]').on('click', function (event) {
    var hash = $(this).attr('href');
    var offset = $(this).data('offset') ? $(this).data('offset') : 0;

    // Animate scroll to the selected section
    $('html, body').stop(true, true).animate({
        scrollTop: $(hash).offset().top - offset
    }, 600);

    event.preventDefault();
});

//Rotating Cards
$(document).on('click', '.card-rotate .btn-rotate', function () {
    var $rotating_card_container = $(this).closest('.rotating-card-container');

    if ($rotating_card_container.hasClass('hover')) {
        $rotating_card_container.removeClass('hover');
    } else {
        $rotating_card_container.addClass('hover');
    }
});

//CounterUp
$('.counter').counterUp({
    delay: 10,
    time: 1000,
    offset: 70,
    beginAt: 100,
    formatter: function (n) {
        return n.replace(/,/g, '.');
    }
});

$('.counter-slow').counterUp({
    delay: 10,

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        time: 1000,
        offset: 70,
        beginAt: 0,
        formatter: function (n) {
            return n.replace(/,/g, '.');
        }
    });

    //Countdown
    $('#clock').countdown('2020/10/10').on('update.countdown', function
(event) {
        var $this = $(this).html(event.strftime('
            + '<span>%-w</span> week%!w '
            + '<span>%-d</span> day%!d '
            + '<span>%H</span> hr '
            + '<span>%M</span> min '
            + '<span>%S</span> sec'));
    });

    //Parallax
    $('.jarallax').jarallax({
        speed: 0.2
    });

    //Smooth scroll
    var scroll = new SmoothScroll('a[href*="#"]', {
        speed: 500,
        speedAsDuration: true
    });

    // Equalize height to the max of the elements
    if ($(document).width() >= breakpoints.lg) {

        // object to keep track of id's and jQuery elements
        var equalize = {
            uniqueIds: [],
            elements: []
        };

        // identify all unique id's
        $('[data-equalize-height]').each(function () {
            var id = $(this).attr('data-equalize-height');
            if (!equalize.uniqueIds.includes(id)) {
                equalize.uniqueIds.push(id)
                equalize.elements.push({ id: id, elements: [] });
            }
        });
    }

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    });

    // add elements in order
    $('[data-equalize-height]').each(function () {
        var $el = $(this);
        var id = $el.attr('data-equalize-height');
        equalize.elements.map(function (elements) {
            if (elements.id === id) {
                elements.elements.push($el);
            }
        });
    });

    // equalize
    equalize.elements.map(function (elements) {
        var elements = elements.elements;
        if (elements.length) {
            var maxHeight = 0;

            // determine the target height
            elements.map(function ($element) {
                maxHeight = maxHeight < $element.outerHeight() ?
                $element.outerHeight() : maxHeight;
            });

            // make all elements with the same [data-equalize-height]
            value

            // equal the target height
            elements.map(function ($element) {
                $element.height(maxHeight);
            })
        }
    });
}

// update target element content to match number of characters
$('[data-bind-characters-target]').each(function () {
    var $text = $($this).attr('data-bind-characters-target');
    var maxCharacters = parseInt($this.attr('maxlength'));
    $text.text(maxCharacters);

    $(this).on('keyup change', function (e) {
        var string = $(this).val();
        var characters = string.length;
        var charactersRemaining = maxCharacters - characters;
        $text.text(charactersRemaining);
    });
});

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    })
  });

  // copy docs
  $('<div>').on('click', function () {
    var $copy = $(this);
    var htmlEntities = $copy.parents('.nav-
wrapper').siblings('.card').find('.tab-pane:last-of-type').html();
    var htmlDecoded = $('<div>').html(htmlEntities).text().trim();

    var $temp = $('<div>');
    $('<div>').append($temp);
    console.log(htmlDecoded);
    $temp.val(htmlDecoded).select();
    document.execCommand('copy');
    $temp.remove();

    $copy.text('Copied!');
    $copy.addClass('copied');

    setTimeout(function () {
      $copy.text('Copy');
      $copy.removeClass('copied');
    }, 1000);
  });

  $('<div>').text(new Date().getFullYear());

});

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