$(document).ready(function ($) {

function animateElements() {

$('.progressbar').each(function () {

var elementPos = $(this).offset().top;

var topOfWindow = $(window).scrollTop();

var percent = $(this).find('.circle').attr('data-percent');

var percentage = parseInt(percent, 10) / parseInt(100, 10);

var animate = $(this).data('animate');

if (elementPos < topOfWindow + $(window).height() - 30 && !animate) {

$(this).data('animate', true);

$(this).find('.circle').circleProgress({

startAngle: -Math.PI / 2,

value: percent / 100,

size: 180,

thickness: 30,

emptyFill: "rgba(0,0,0, .2)",

fill: {

color: '#fb4f14'

}

}).on('circle-animation-progress', function (event, progress, stepValue) {

$(this).find('div').text((stepValue\*100).toFixed(1) + "%");

}).stop();

}

});

}

// Show animated elements

animateElements();

$(window).scroll(animateElements);

}); //end document ready function