TUTORIALS CSS, jQuery

Tutorial: Duo Layout With CSS3 Animations & Transitions (Pt. 2)

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Last week I demonstrated how to build a split-screen website layout using CSS flexbox and viewport units that offers an alternative way to present a brand's/personal content. Clicking on one side of the other navigates further into the site without a page load, using CSS transitions and 3d transforms. This week, I'll show you how to use these same techniques to add animation and movement to the content and buttons.

Check out Part 1

FULL SCREEN DEMO DOWNLOAD DEMO

Structure

If you followed along for part one, you should already have created the *overlay*, or wrapper for your content and added a jQuery snippet to animate its entrance using Animate.css classes. Here is a refresher on which pieces we start with, using the left or west side as an example:

```
<div id="west-overlay" class="overlay">
  <div id="west-text">
  </div>
</div>
```

```
$(window).load(function(){
  $("#west-overlay").addClass("bounceIn");
  $("#east-overlay").addClass("bounceIn");
});
```

In keeping with the two-column style of the design, this page will also use flexbox to create a single column within which the content can be layed out:

```
<div id="west-overlay" class="overlay">
  <div id="west-text">
    <div class="inner">
    <h1>Hey West!</h1>
    <p>Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam ut ante ac ante ultrices ornare. Ut ut ante ac ante ultrices ornare. Ut ut ante ac ante ultrices ornare. Ut
```