SAVAGE CURATION

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

                //Setup Content Height


        var height = $( document ).height();
        var width = $( document ).width();

$(„#background").children(„canvas").css(„height", height);
 $(„#background").children(„canvas").css(„width", width);

        $(window).load(function() {
var heightwhite = $(„#background").children(„canvas").height();

        $(„#whitespace").css(„height", heightwhite);
                });

                var firstname;
                var lastname;


        namey.get({
                count: 1,
        with_surname: false,
        frequency: „rare",
        callback: function(data) {
                console.log(data);
        $(„.firstname").text(data);

                firstname = data[0];
                        }
                });


        namey.get({
                count: 1,
        type: „surname",
        frequency: „rare",
        callback: function(data) {
                console.log(data);
        $(„.lastname").text(data);
        $(„title").append(data);

                lastname = data[0];
                        }
                });



var flickerAPI = „http://api.flickr.com/services/feeds/
        photos_public.gne?jsoncallback=?";


        $.getJSON( flickerAPI, {
                tags: lastname,
                tagmode: „any",
                format: „json"
                })
        .done(function( data ) {
        $.each( data.items, function( i, item ) {
$( „<img>" ).attr( „src", item.media.m ).appendTo( „#flickr" );

        if ( i === 3 ) {
                return false;
                }
                });
                });


        $.getJSON( flickerAPI, {
                tags: firstname,
                tagmode: „any",
                format: „json"
                })
        .done(function( data ) {
        $.each( data.items, function( i, item ) {
$( „<img>" ).attr( „src", item.media.m ).appendTo( „#portrait" );
                if ( i === 0 ) {
                return false;
                }
                });
                });


var exoAPI = „http://exoapi.com/api/skyhook/planets/all";
                var r;



        $.getJSON( exoAPI, {
                tagmode: „any",
                format: „json"
                })
        .done(function(data) {
                console.log(data);
        r = Math.round(Math.random(0, 300));
        $(„.val1").text(data.response.results[r]._id);
        $(„.val2").text(data.response.results[r].disc_year);
        $(„.val3").text(data.response.results[r].mass);
$(„.val4").text(data.response.results[r].star.constellation);
        $(„.val5").text(data.response.results[r].star.type);
        $(„.val6").text(data.response.results[r].star.name_hd);
                });
                var startY = 300;
        $(window).scroll(function(){
                checkY();
                });
        function checkY(){
        if( $(window).scrollTop() > startY ){
        $(„.left").slideDown();
        $(„.right").slideDown();
                }else{
        $(„.left").slideUp();
        $(„.right").slideUp();
                }
                }
        checkY();

                });
```

SAVCUR.JS