STYLE GUIDES

PRESENTED BY **KEVIN MACK**

@nicetransition

- 1. DEFINITION
- 2. CONTENTS
- 3. TACOS
- 4. THE LAYERS
- 5. OWNERSHIP
- 6. PROCESS
- 7. PAIN POINTS
- 8. BENEFITS

OUTLINE





IT'S NOT BOOTSTRAP BUT A *BOOTSTRAP*

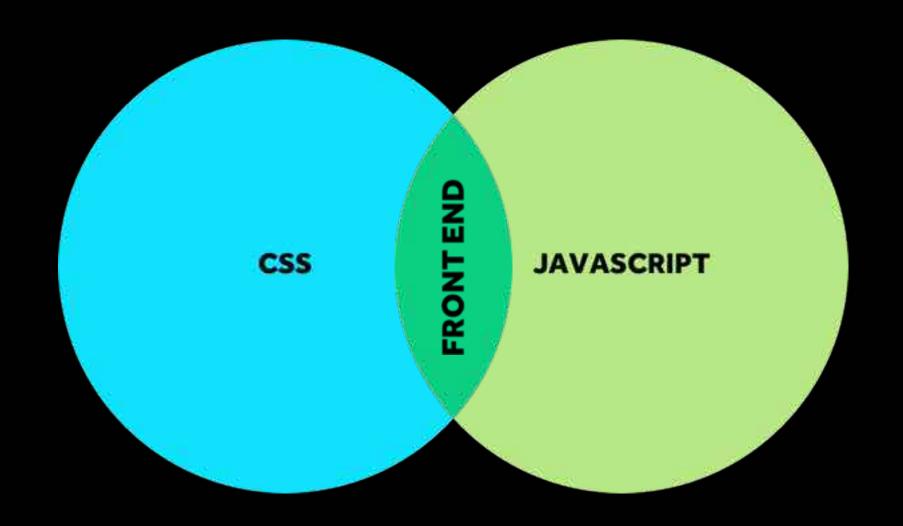
DESIGN PATTERNS STYLES & MARKUP FOR COMPONENTS VISUAL REPRESENTATION ACTUAL CODE DOCUMENTATION

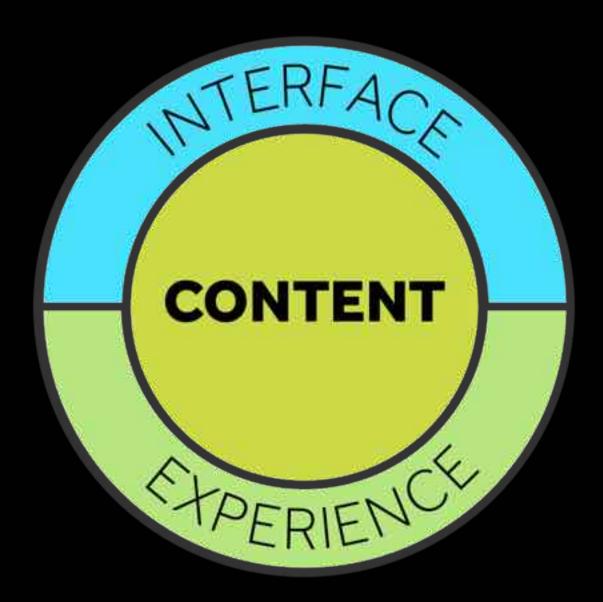
INCLUDES ALL SORTS OF MODIFIED VERSIONS AND VARIANTS

INCLUDING DIFFERENT CONTEXT AND FOCUS ON RWD



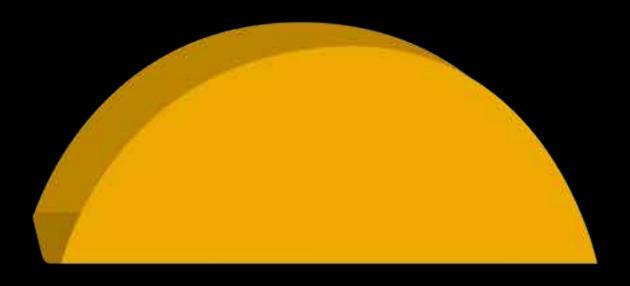
SCALABLE, MAINTAINABLE AND FLEXIBLE



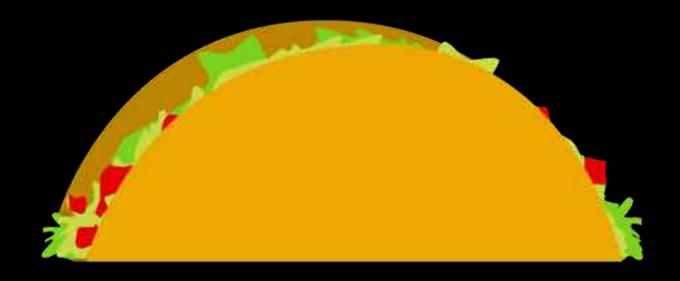


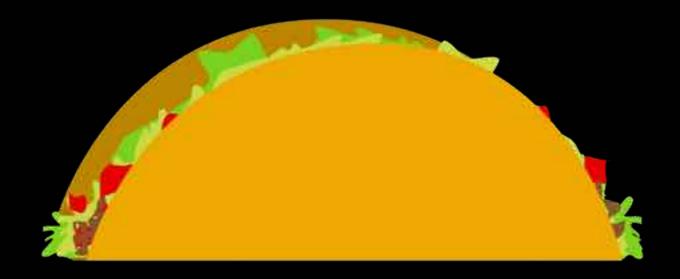
BRANDING TYPOGRAPHY CALL-TO-ACTIONS MEDIA TREATMENTS **FORM** LIST ITEMS STRUCTURAL NAVIGATIONAL UTILITY / HELPERS FRONT-END UI ARCHITECTURE

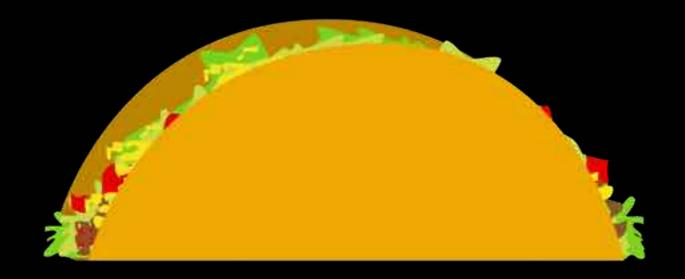
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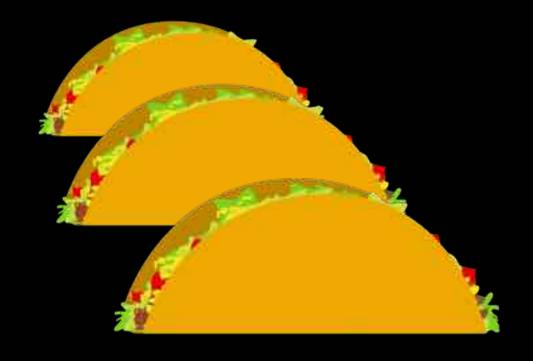


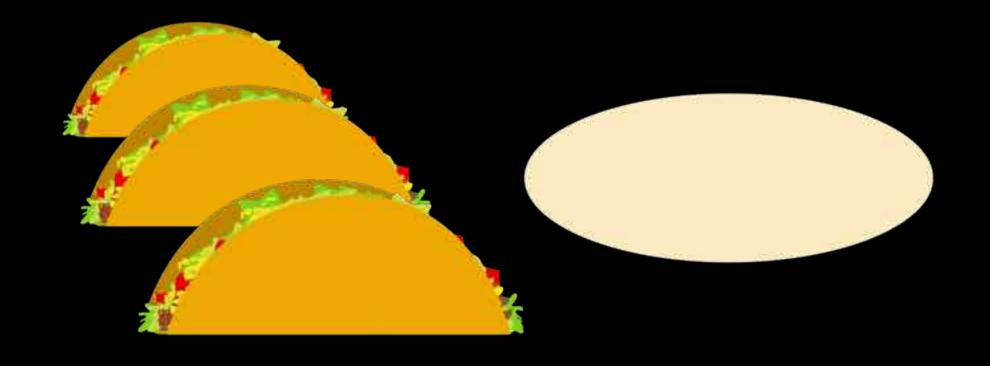




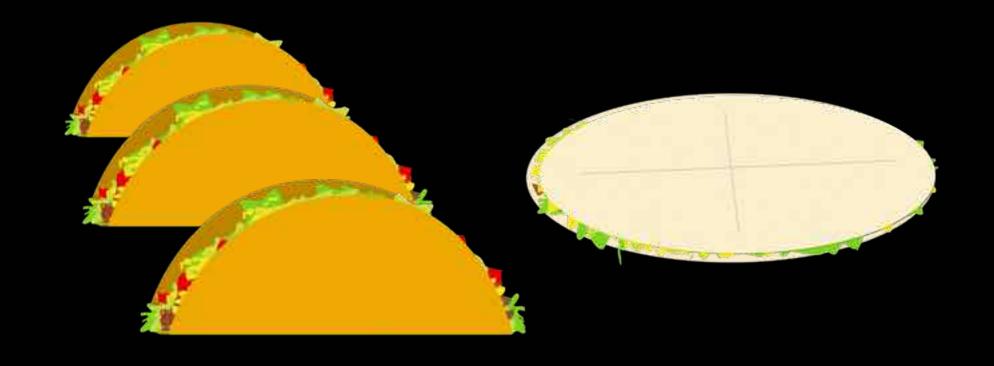


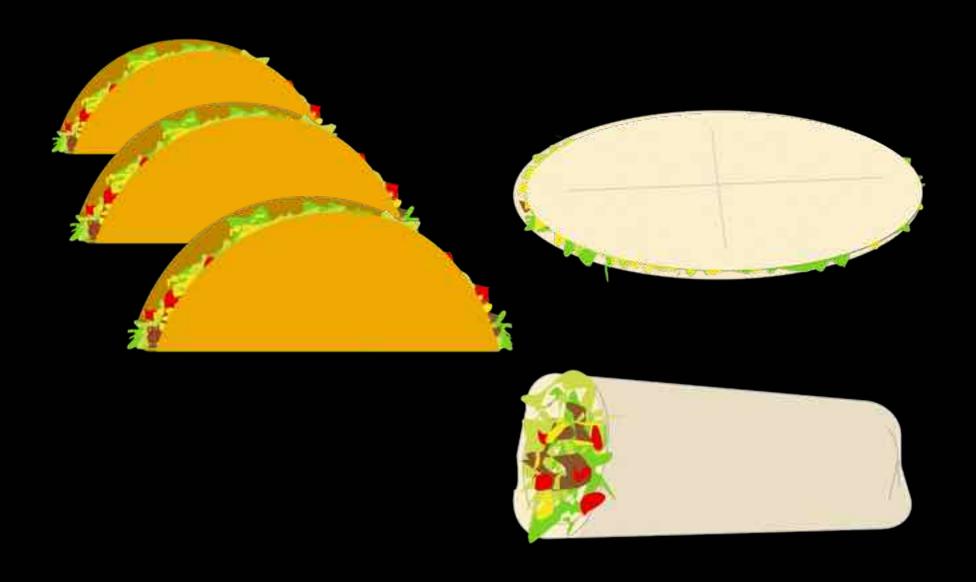












REUSE COMBINE CREATE

STYLE GUIDE LAYERS

BRAND

APP



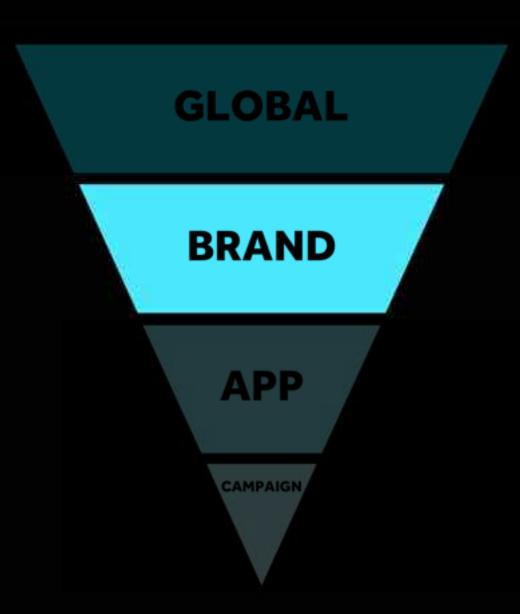
BRAND

APP

CAMPAIGN

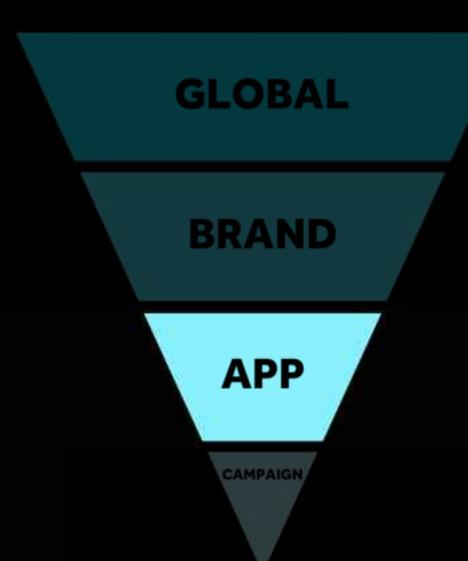
CORE COMPONENTS

DOM & CSS



CORE STYLES & SPECIFIC COMPONENTS

EXTENDING DOM & CSS



UNIQUE COMPONENTS

EXTENDING AND CREATING DOM & CSS



BRAND

APP

CAMPAIGN

ONE-OFFS

"NEW" DOM & CSS

BRAND

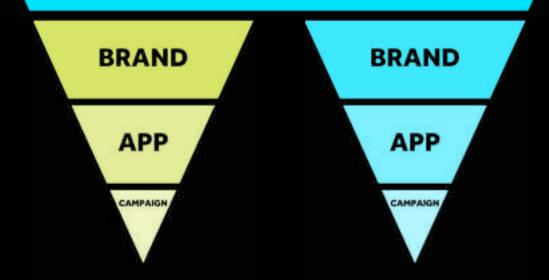
APP

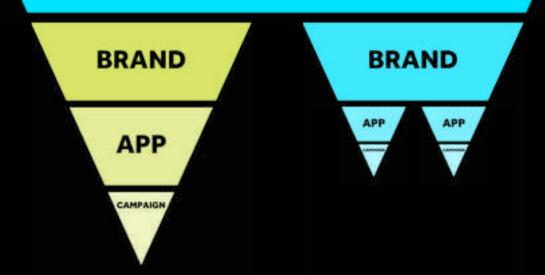
BRAND

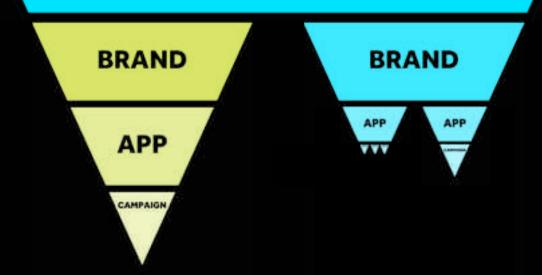
APP

BRAND

APP







Lorem ipsum

Lorem ipsum

```
*, *:before, *:after {
 box-sizing: border-box;
.c-button {
 font-size: 1rem;
 display: inline-block;
 cursor: pointer;
 text-decoration: none;
.c-button--default {
 padding: 0.625rem 1.25rem;
 outline: none;
```

Lorem ipsum

BRAND

LOREM IPSUM

```
.c-button {
  font-family: Effra;
  border: none;
}

.c-button--default {
  font-weight: bold;
  text-transform: uppercase;
}

.c-button--primary {
  color: #000;
  background-color: #11E3FC;
}
```

Lorem ipsum

BRAND

LOREM IPSUM

```
.c-button {
  font-family: Effra;
  border: none;
}

.c-button--default {
  font-weight: bold;
  text-transform: uppercase;
}

.c-button--primary {
  color: #000;
  background-color: #11E3FC;
}
```

BRAND

Lorem Ipsum

```
.c-button {
  font-family: Open Sans Condensed;
  border: none;
}

.c-button--default {
  font-weight: 100;
  text-transform: capitalize;
  border: .125rem solid;
  border-radius: .188rem;
}

.c-button--primary {
  color: #FFF;
  background-color: #F47D20;
}
```

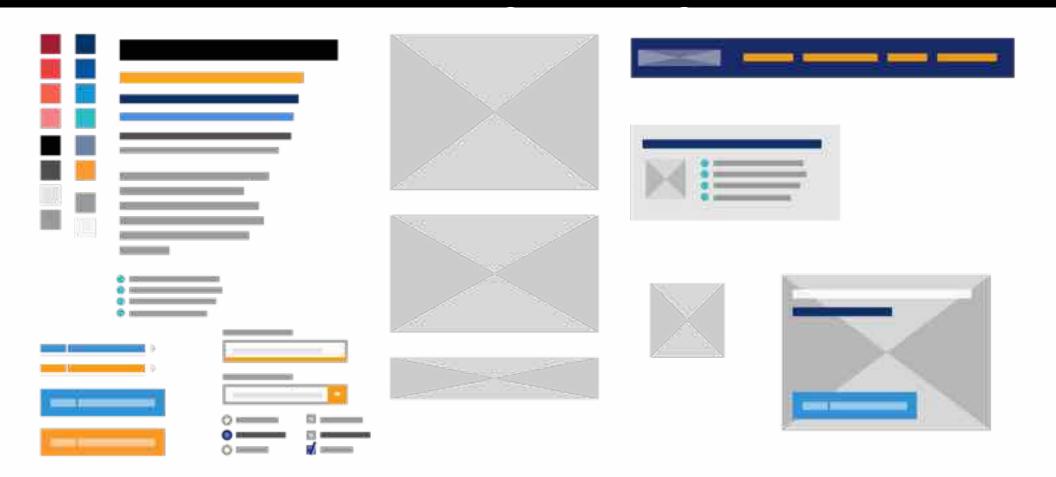
STYLE GUIDE OWNERSHIP

IT MARKETING USER EXPERIENCE QUALITY ASSURANCE BUSINESS

STYLE GUIDE OWNERSHIP

THE CREATION

BRAND STRATEGY USER RESEARCH INDEX COMPONENTS STYLE TILES ELEMENT COLLAGE STRESS TESTS CONTEXTS TEST



codepen.io/kevinmack18



This doesn't seem like much, but I hope it changes the way you think about selecting and using colors for design and building an interface.

Through years of building and designing interfaces, there is a common pattern that I have noticed with colors for the web. In addition, each brand that I have worked with usually has a primary and a secondary color (and, at times, a tertiary) in their brand color palette. From there, interfaces typically bring in those brand colors and have a series of other common colors across the interface.

Within my process one of the first things I do is to identify the color pallete with the following: Primary, Secondary, (Tertiary,) Dark, Light, Accent. Then, indentify variations of these colors with their own "dark", "light" and "accent" version.

For example, "Primary": "Primary Dark", "Primary Light", and "Primary Accent".

Identifying these colors as a "first step" in your design/development process creates the guidelines for consistency interface and prevents "designer error"/"developer error". These colors should be referrenced and used throughout and you'll discover that working within these bounds saves you time while making design decisions.

Colors should be used as background, font, accents, etc. When using a color a background, I would recommend making a "contrast color" which is a color that does not compete with the background and can make your text legible (pass WCAG 2.0 contrast ratio success criteria).

It's been tested and it works by being flexibility to meet all my project's demands.



codepen.io/kevinmack18

Color Naming Convention

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Dark - Darkest color in your palette

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- . Dark Darkest color in your palette
- . Light Lightest color in your palette
- Accent Highlight/Accent color to emphasize a part of the Interface



- . Dark Dark color in the pallette
- . Dark Dark Darkest color in the palette
- . Dark Light Lighter version of your dark color
- . Dark Accent Brighter/Highlighted version of your dark color



- . Primary Main color in your palette
- Primary Dark Darker version of your main color
- · Primary Light Lighter version of your main color
- Primary Accent Brighter/Highlighted version of your primary color







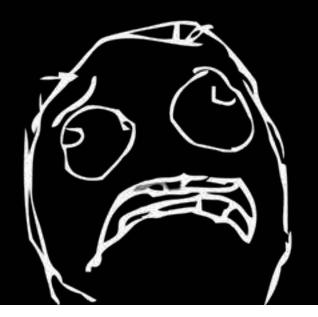








CAN'T SOLVE IT ALL



POLITICS TAKES A LOT OF EFFORT COMPLEX METHODOLOGIES PLATFORM AGNOSTIC REQUIRES UPDATES

CAN'T SOLVE IT ALL

IMPROVE COLLABORATION WITH DEVELOPMENT TEAM

REDUCTION IN DEVELOPMENT EFFORTS

INCREASE SPEED TO MARKET

ALIGNMENT OF QUALITY CODE

FOCUS ON EXPERIENCE THAN BUILDING AN INTERFACE

ITERATE IN BROWSER

FLEXIBILITY FOR EVER-CHANGING/EVOLVING BRAND

8CONSISTENCY!

SUPPORT FOR MULTIPLE PLATFORMS

DETAILED DOCUMENTATION

DOESN'T COMPETE

EASY TO USE / UNDERSTAND

THANK YOU

~ @nicetransition ~