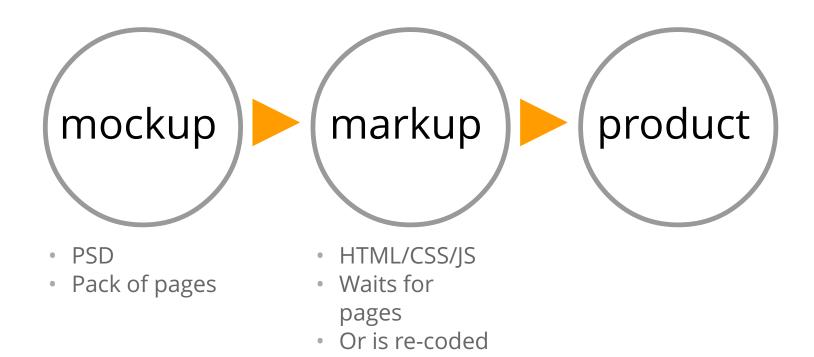
# SC5 Styleguide

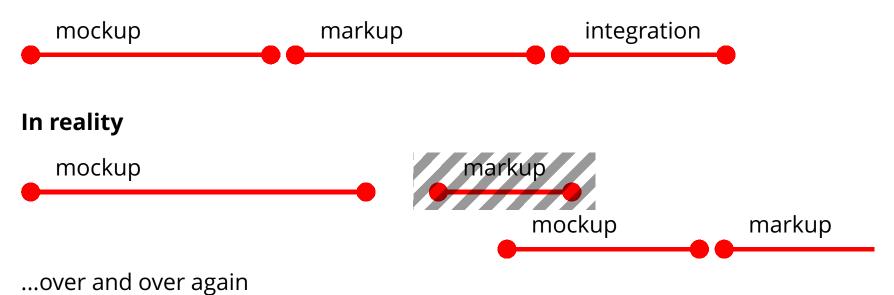
Brought you by Varya Stepanova and generated by Jekyller

#### Old school way



### Dash process

#### In your dreams



#### Old school "benefits"

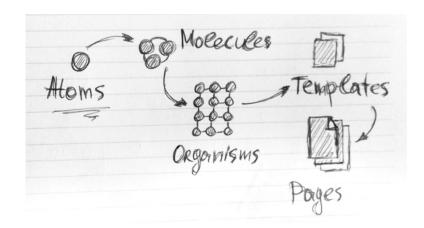
- Inconsistent visual system
- Inconsistent code (duplicant, unreasoned)
- Version confusion
- Time-consuming
- Unmaintainable

Websites are systems rather than pages and as soon as we stop percerving them as that, the better.

#### Anna Debenham



### Atomic design paradigm



or any other modular solution

### Living Styleguides

A **living styleguide** represents UI components of your website with exact the same styles which you use across the project.

#### Styleguide Driven Development

Styleguide can must be an integral part of your development workflow.

**Styleguide Driven Development** is the practise of using the styleguide as the focal point for all front-end UI development tasks.

## We miss the tool

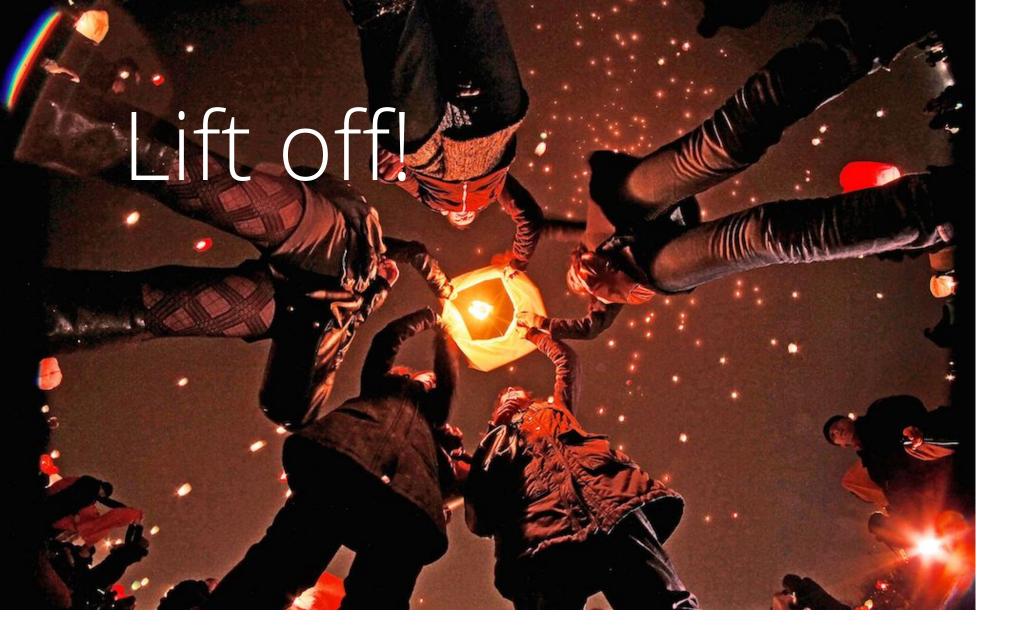
#### npm install sc5-styleguide

### SC<sub>5</sub> Styleguide

on Girhub

Informative and easily navigable live styleguide which can be edited directly in the browser

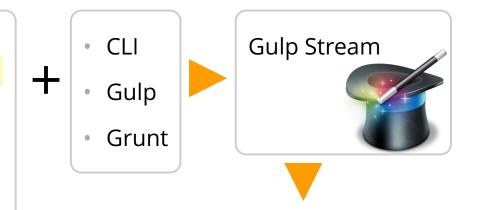
M. Ot door date		Show all variables
My Styleguide		GIOW all Valiables
buttons	Buttons and inputs	2 Buttons and inputs  This section does not contain any related variables.
Overview	Links, buttons, input boxes etc.	Sub sections use the following variables: secondary-color
1 Colors and typography 2 Buttons and inputs	2.3 Buttons	#E4E4E4 tertiary-color ③
3 Structure	Button styles used in the styleguide	#F7FCF1  primary-action-color
4 Designer tool	default - Default button	#EB7F00
5 Helper elements	.primary - Primary button :disabled - Disabled button	default-action-color   #1695A3
6 Angular Directives		action-color-change

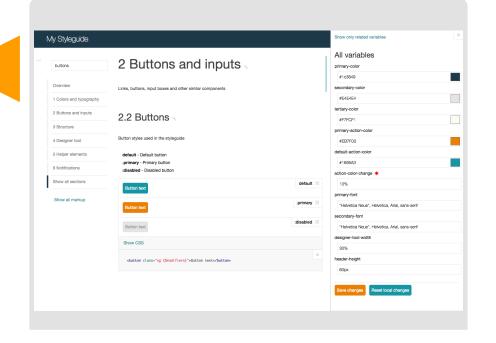


#### Killer features

- CSS / SCSS / SASS / LESS
- Related variables
- Live editting
- Angular directives
- Easy to integrate

my-styles/
\_variables.sass
atoms/
menu.sass
footer.sass
common.sass
index.sass
products.sass





#### KSS Knyle Style Sheets

#### Intergration

### Development with SC5 Styleguide

- Living overview of UI
- Quick manual testing
- Quick built-out of new pages
- Unit tests for UI
- Easier designer/developer/client collaboration

#### Developers mindset

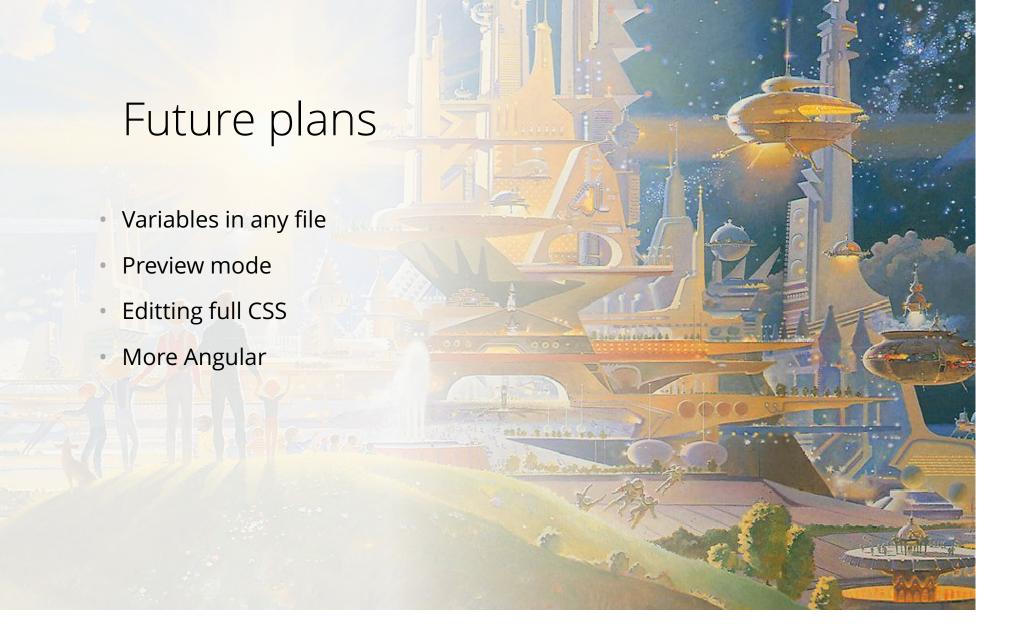
#### Before

What markup, CSS and JS I need?

#### After

What modules is this page made of? Do I need to create new modules?

Future modules and pages start in styleguide.



#### Thank you!

Varya Stepanova, SC5 Online

# Questions?