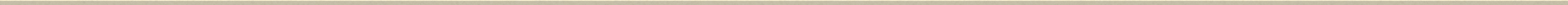


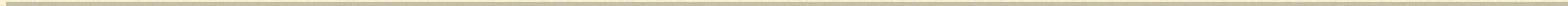
ATOMIC DESIGN?

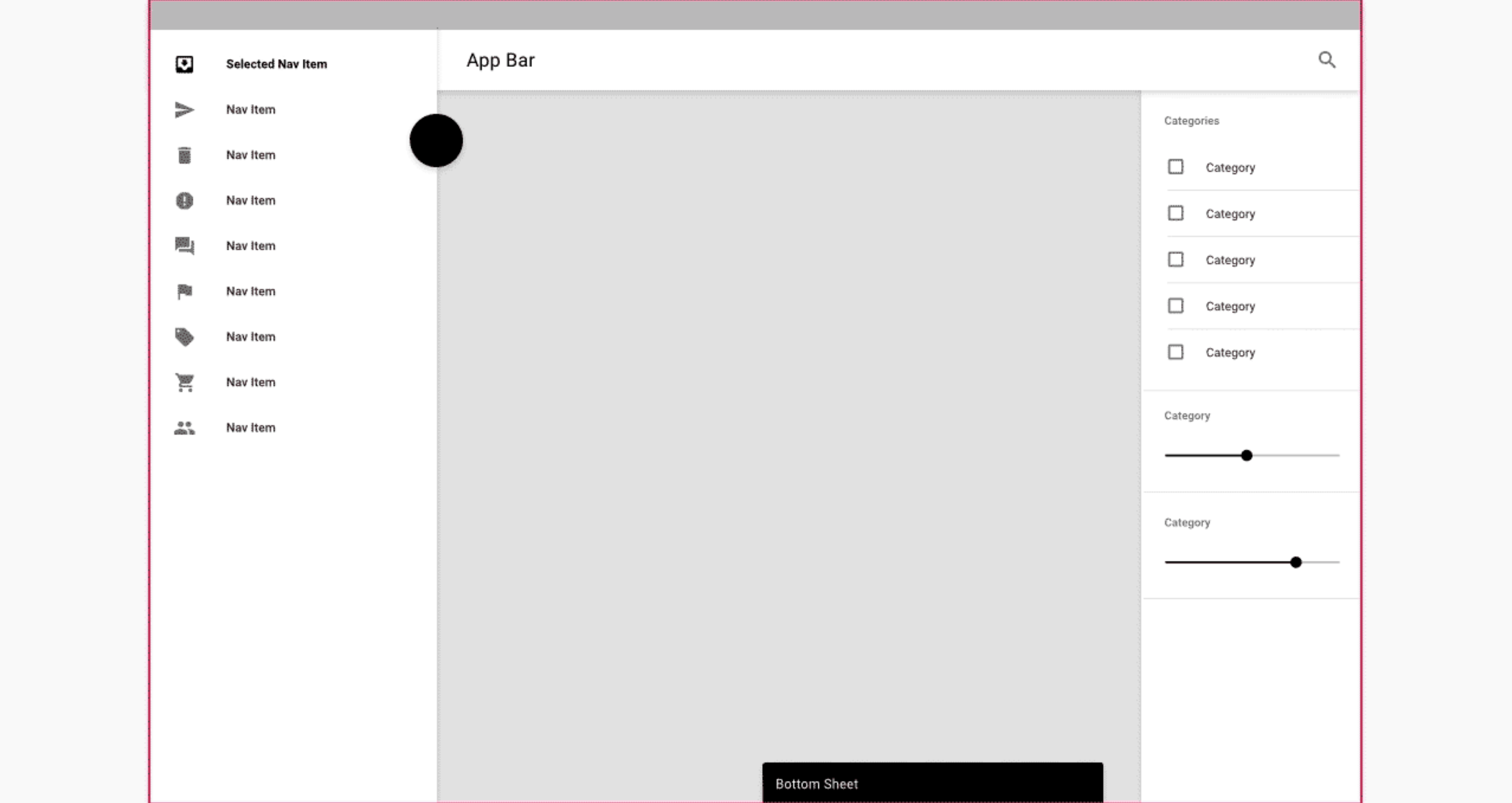
Atomic design is methodology for creating design systems.
- Brad Frost



Design System

서비스의 목적에 맞게끔
일관되게 구성된 일련의 패턴과
공유된 규칙 언어를 의미





Platforms

Create an app or game that feels at home on every platform you support.



Designing for iOS



Designing for iPadOS



Designing for macOS



Designing for tvOS



Designing for watchOS

Button

Size	Giant	Large	Medium	Small	Tiny	Size	Giant	Large	Medium	Small	Tiny	Status	Button	Icon
Button						Icon						Primary		
												Success		
												Warning		
												Danger		
												Info		
												Control		
												Basic		

State	Fill	Outline	Ghost	State			Type	Button + Icon
Default			Default	Default			Left	
Hover			Hover	Hover			Right	
Active			Active	Active			None	
Focus			Focus	Focus				
Disabled			Disabled	Disabled				

Form Elements

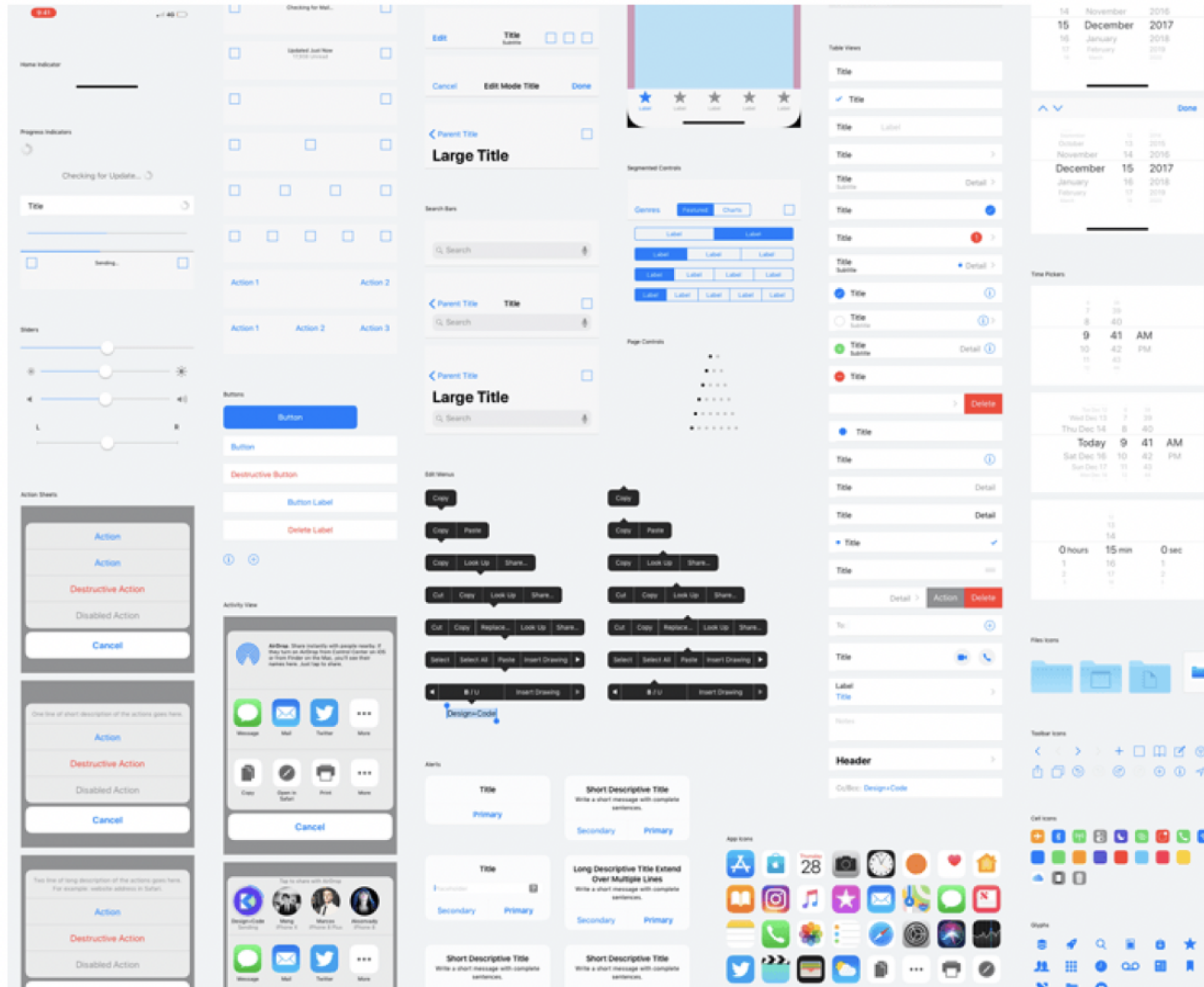
State	Input	Input + Icon	Type	Status	Input
Default			Select	Default	
Input Text			Input	Primary	
Hover			Text Area	Success	
Focus				Warning	
Disabled				Danger	
				Info	

State	Input	Input + Icon	Type	Status	Input
Default			Select	Default	
Input Text			Input	Primary	
Hover			Text Area	Success	
Focus				Warning	
Disabled				Danger	
				Info	

Checkbox

Radio Button

Toogle



DESIGN

일관되게 구성된 일련의 패턴

+

SYSTEM

공유된 규칙

Foundations

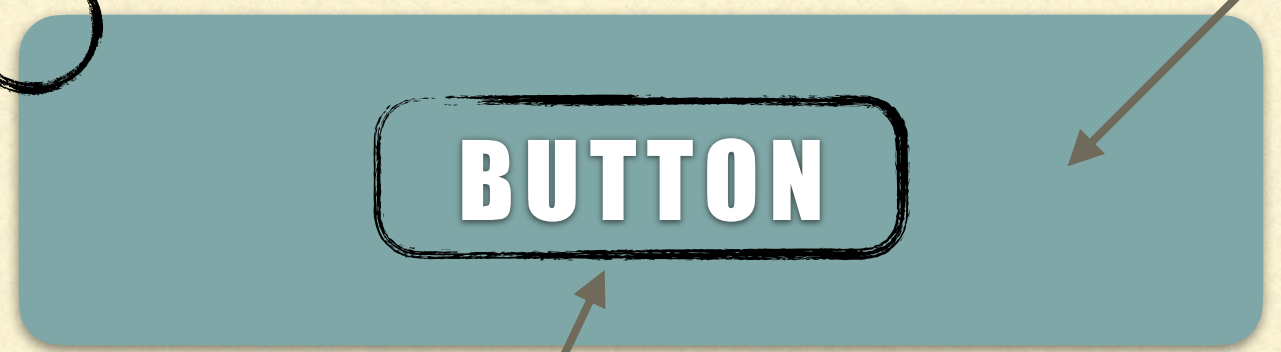
RADIUS

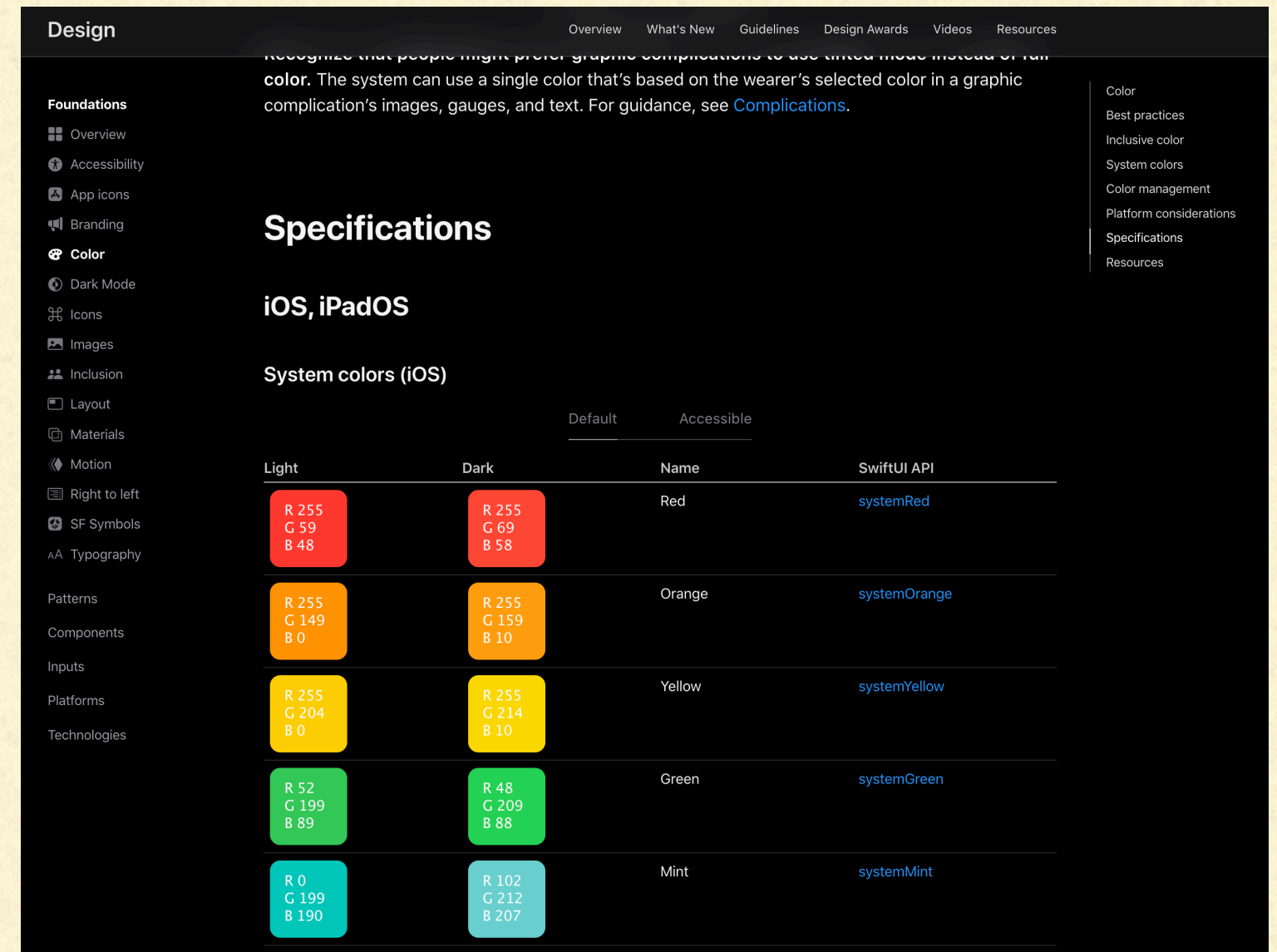
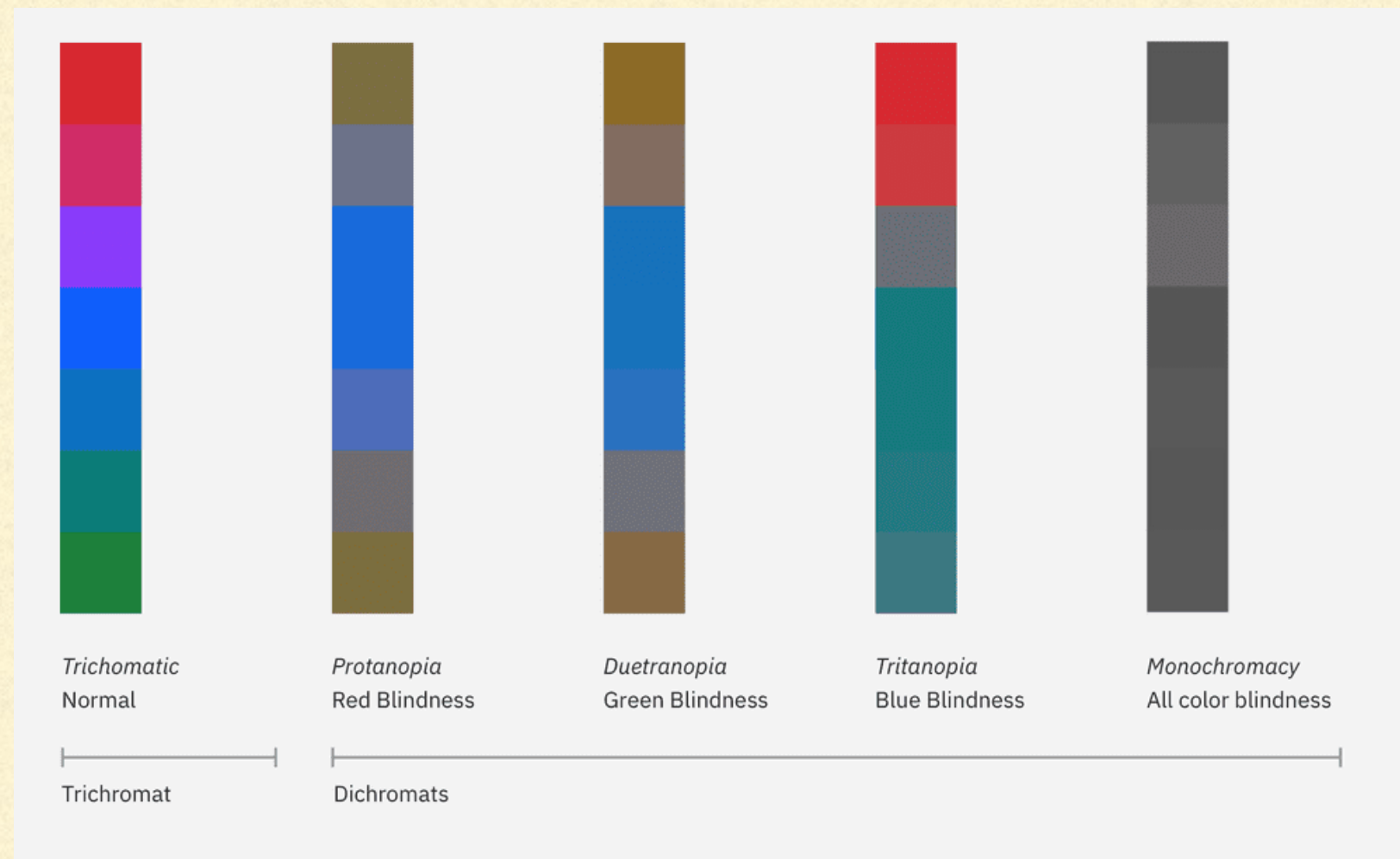
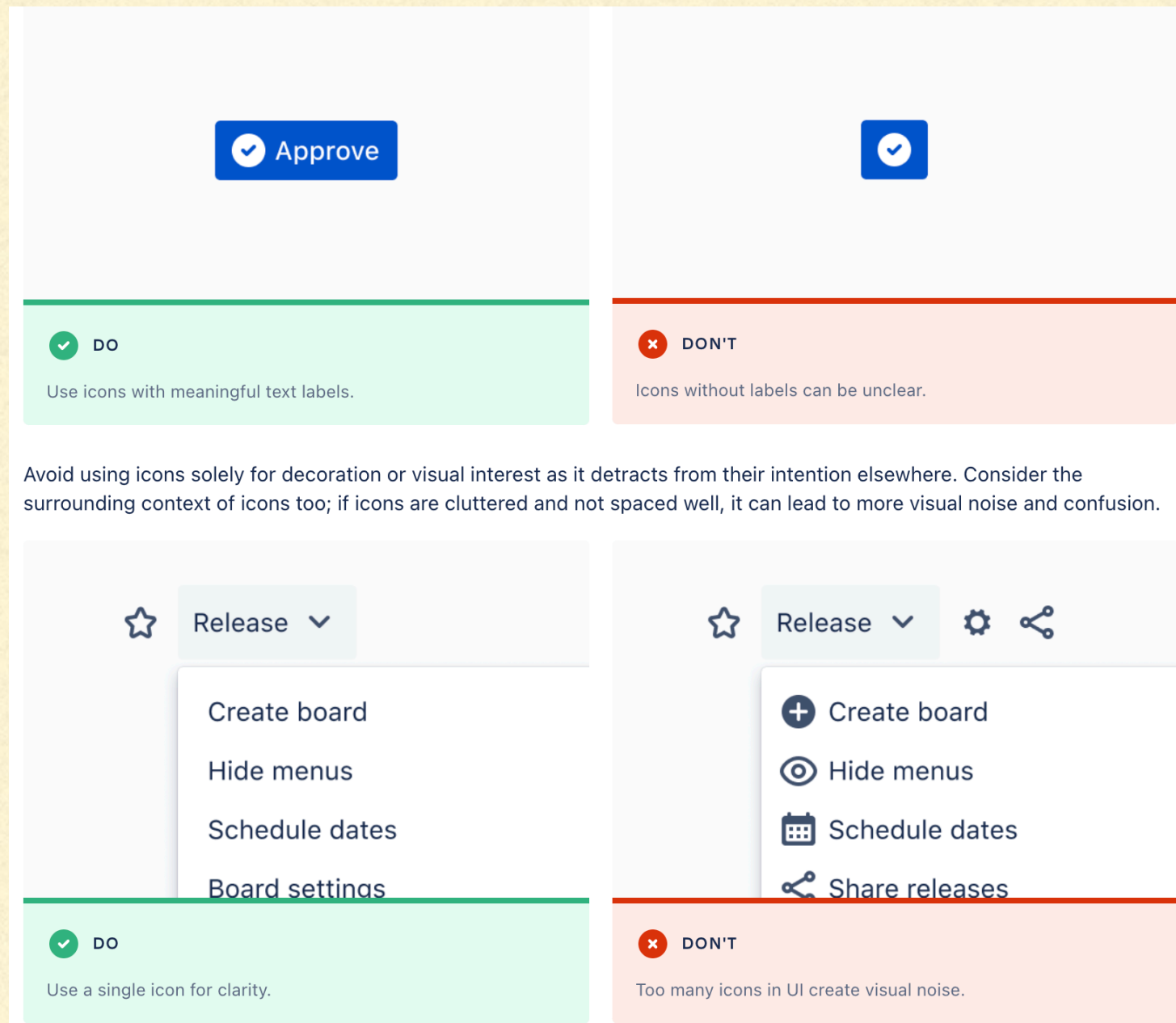
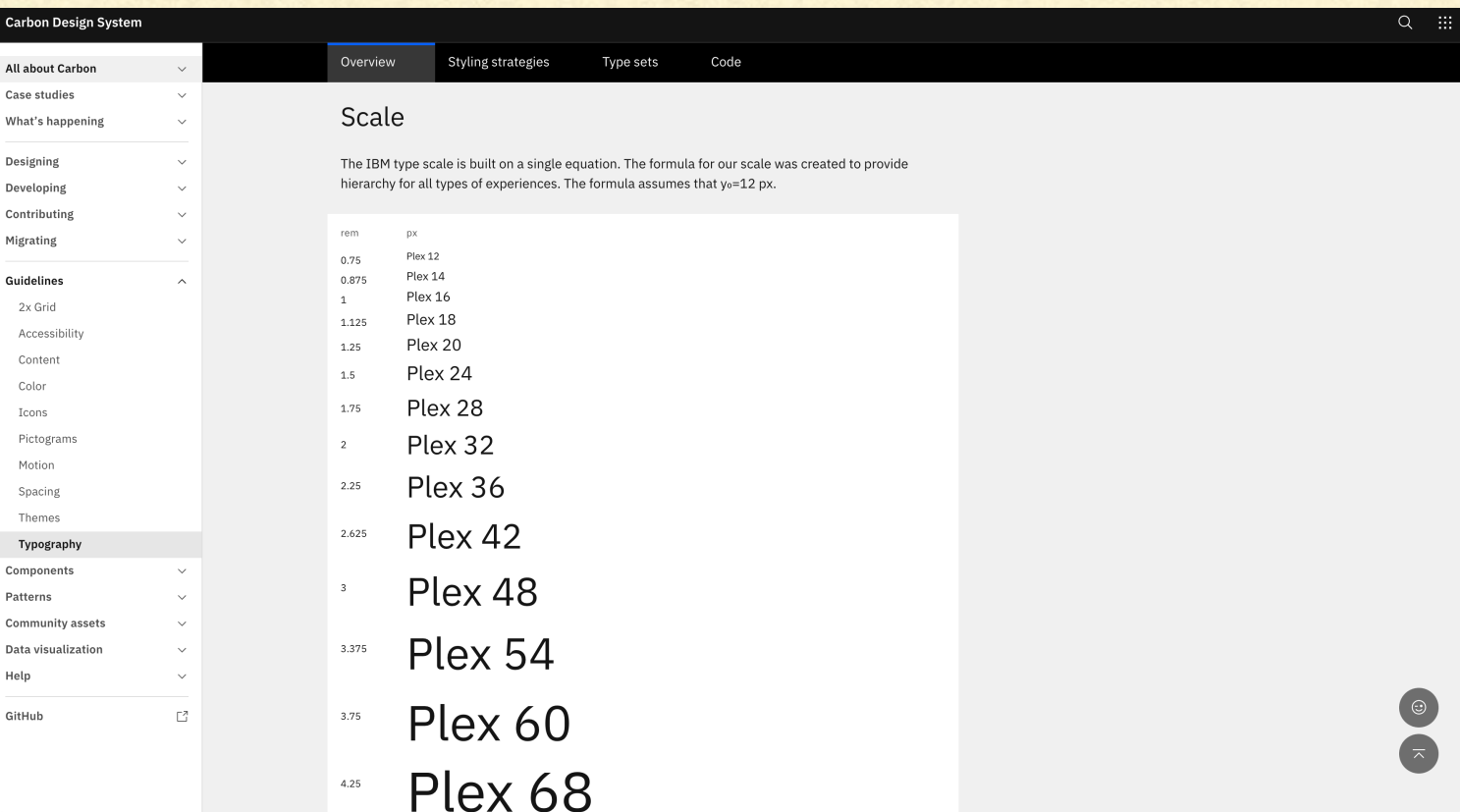
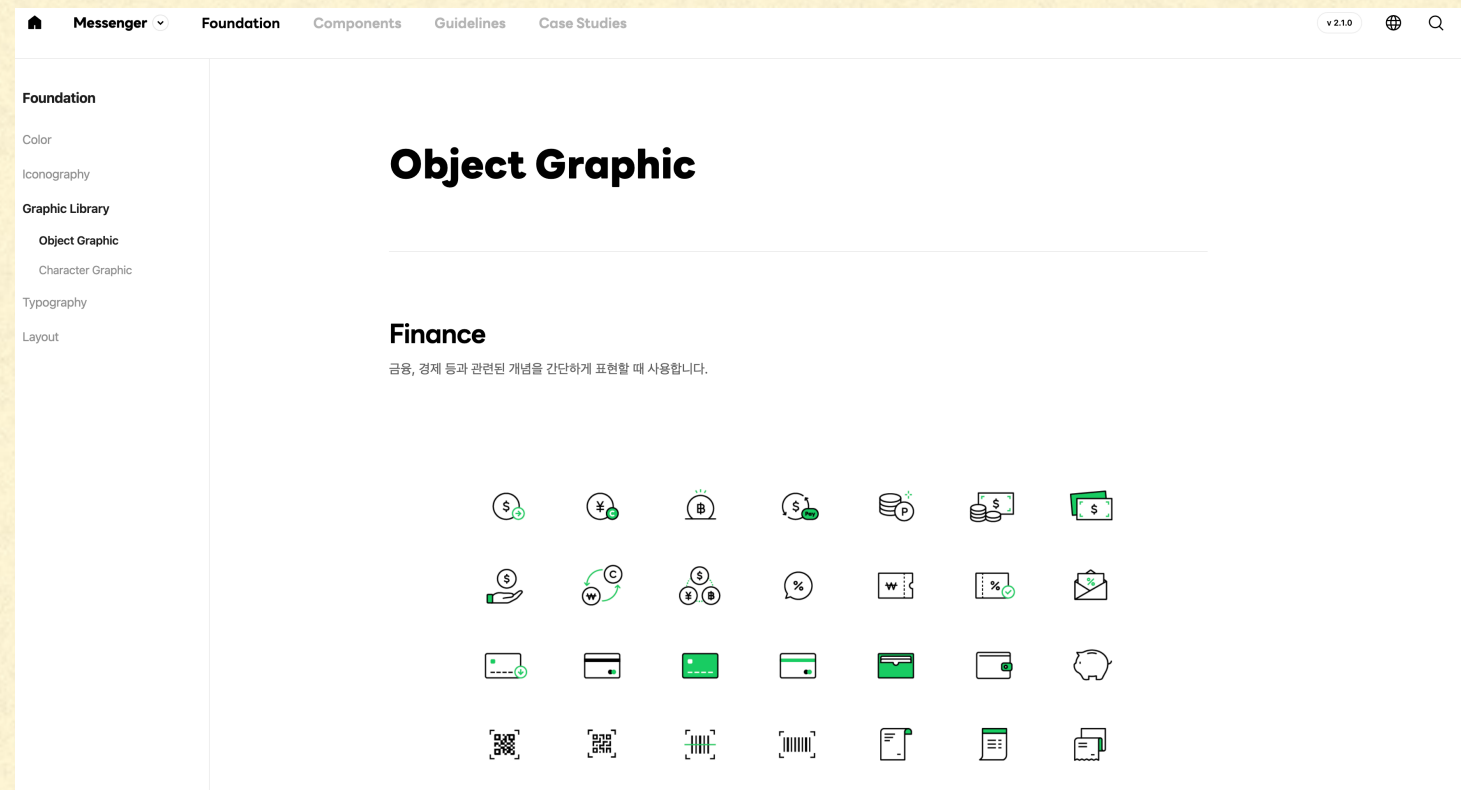
COLOR



BUTTON

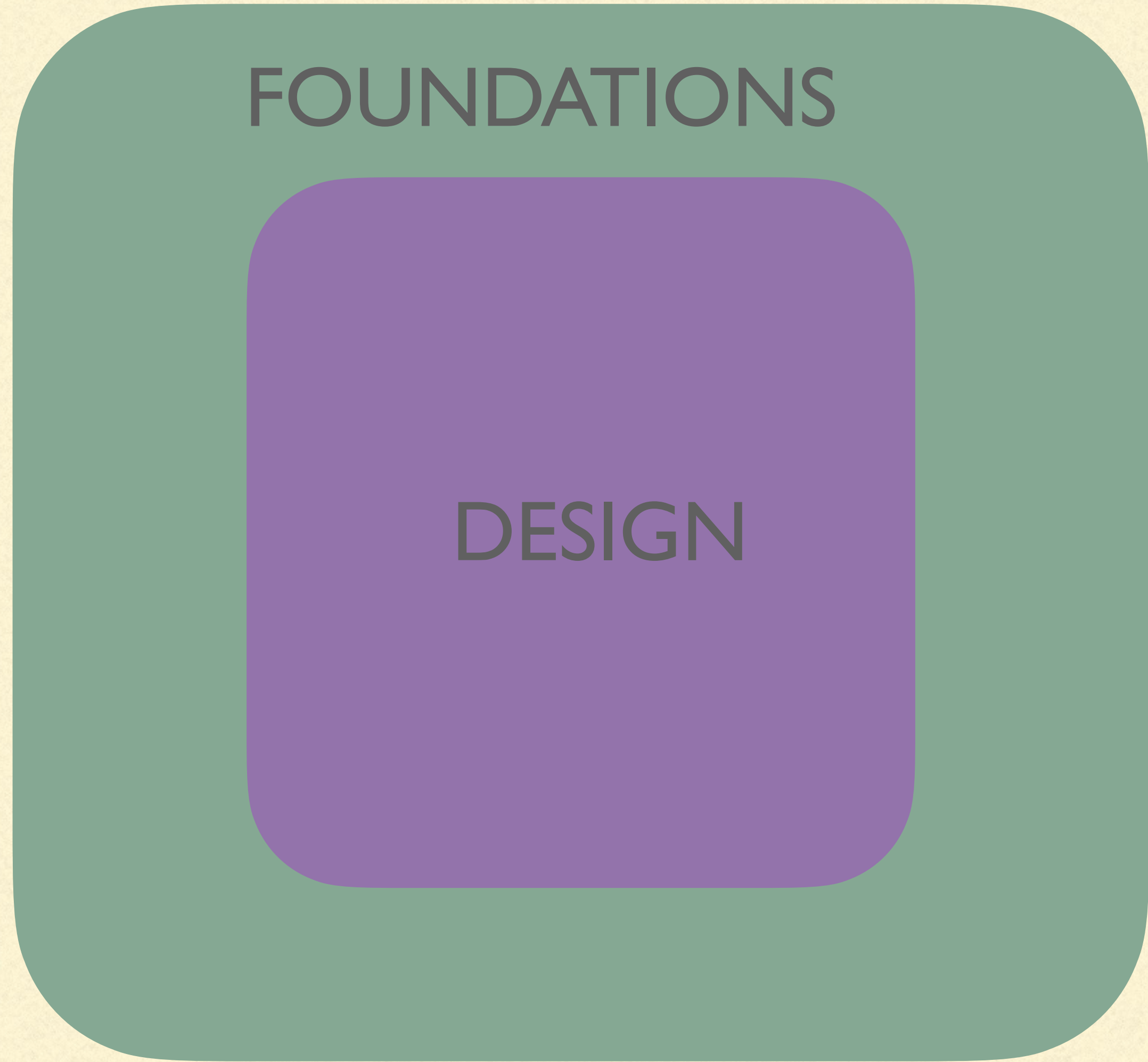
TYPOGRAPHY





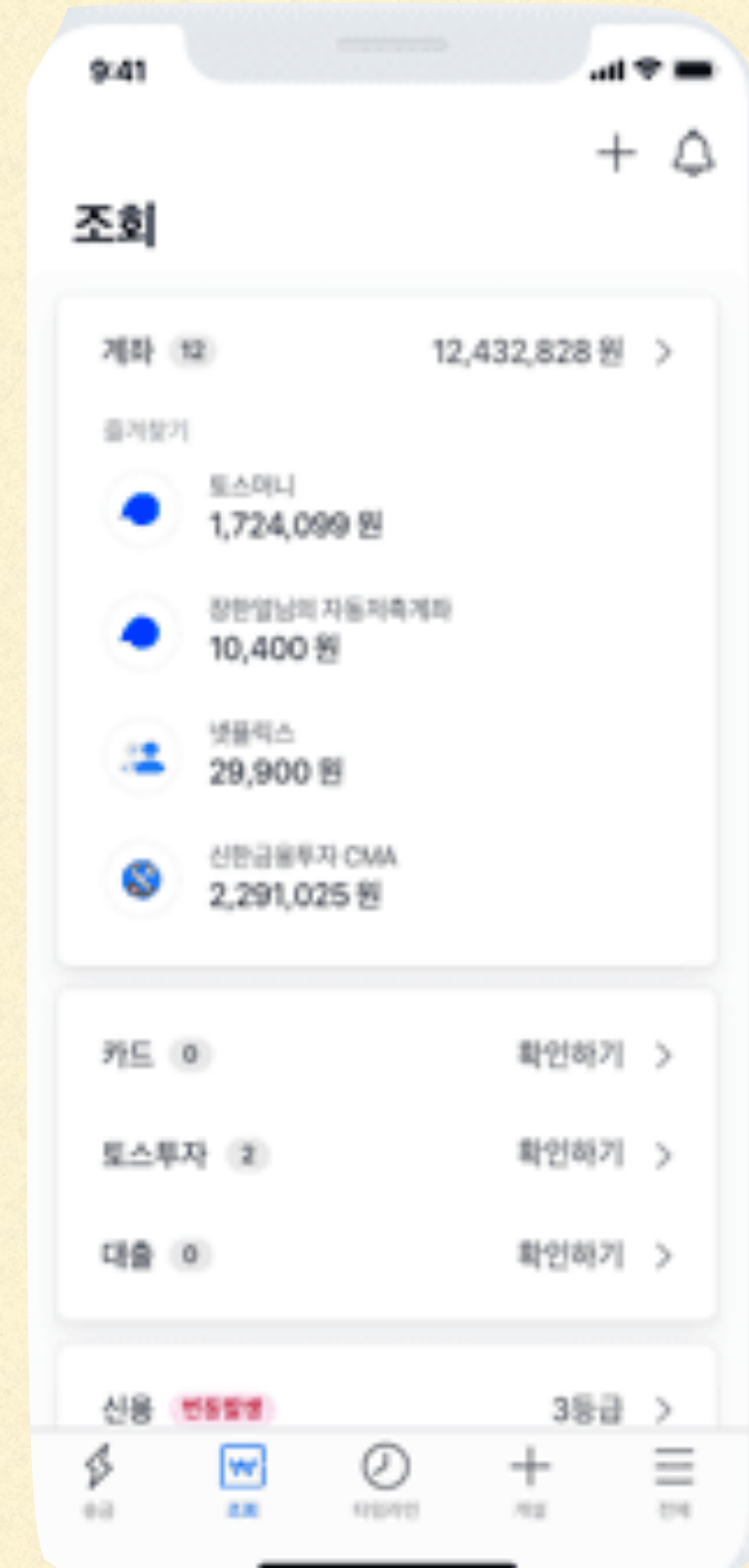
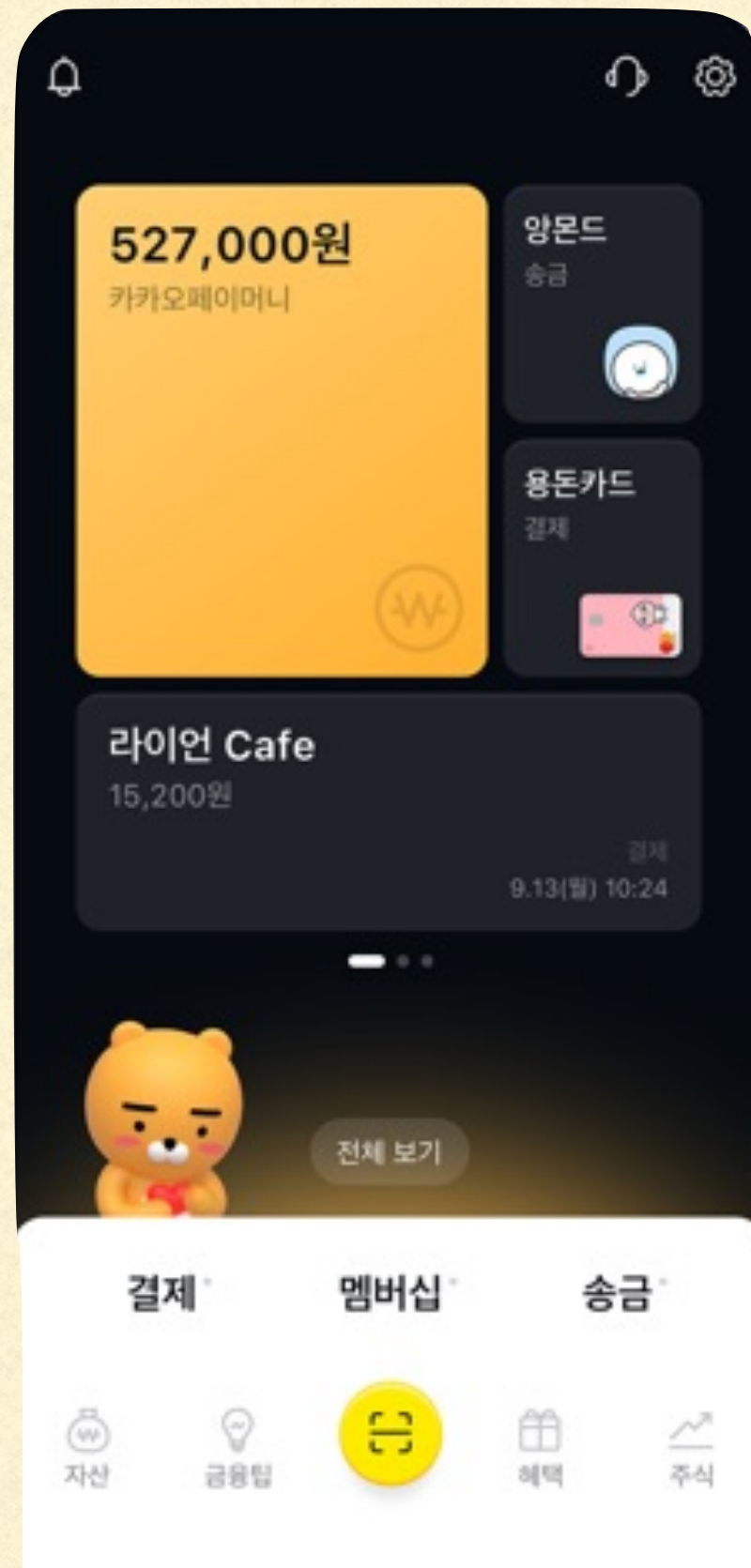
FOUNDATIONS

DESIGN

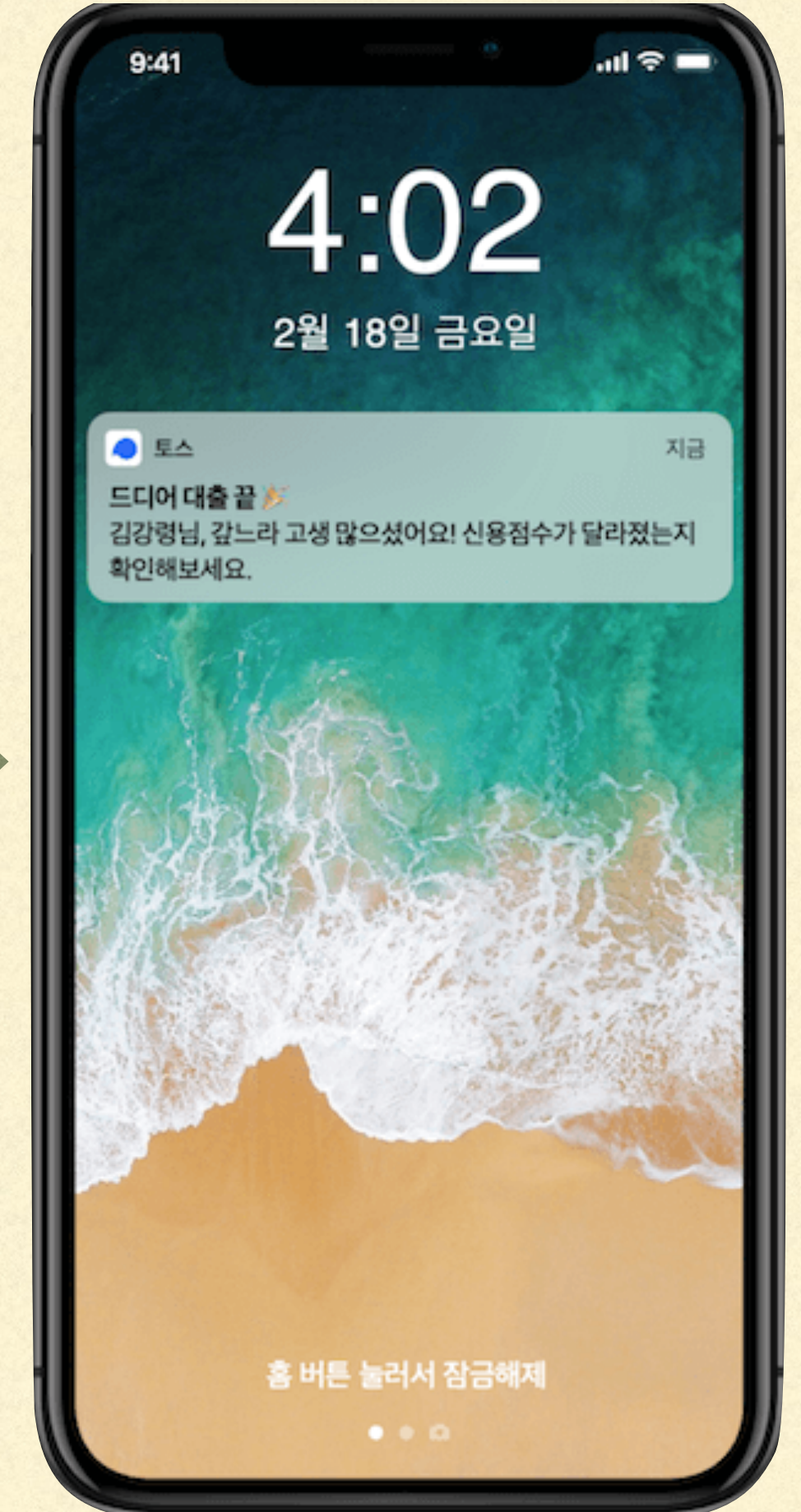
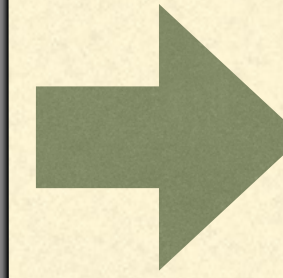
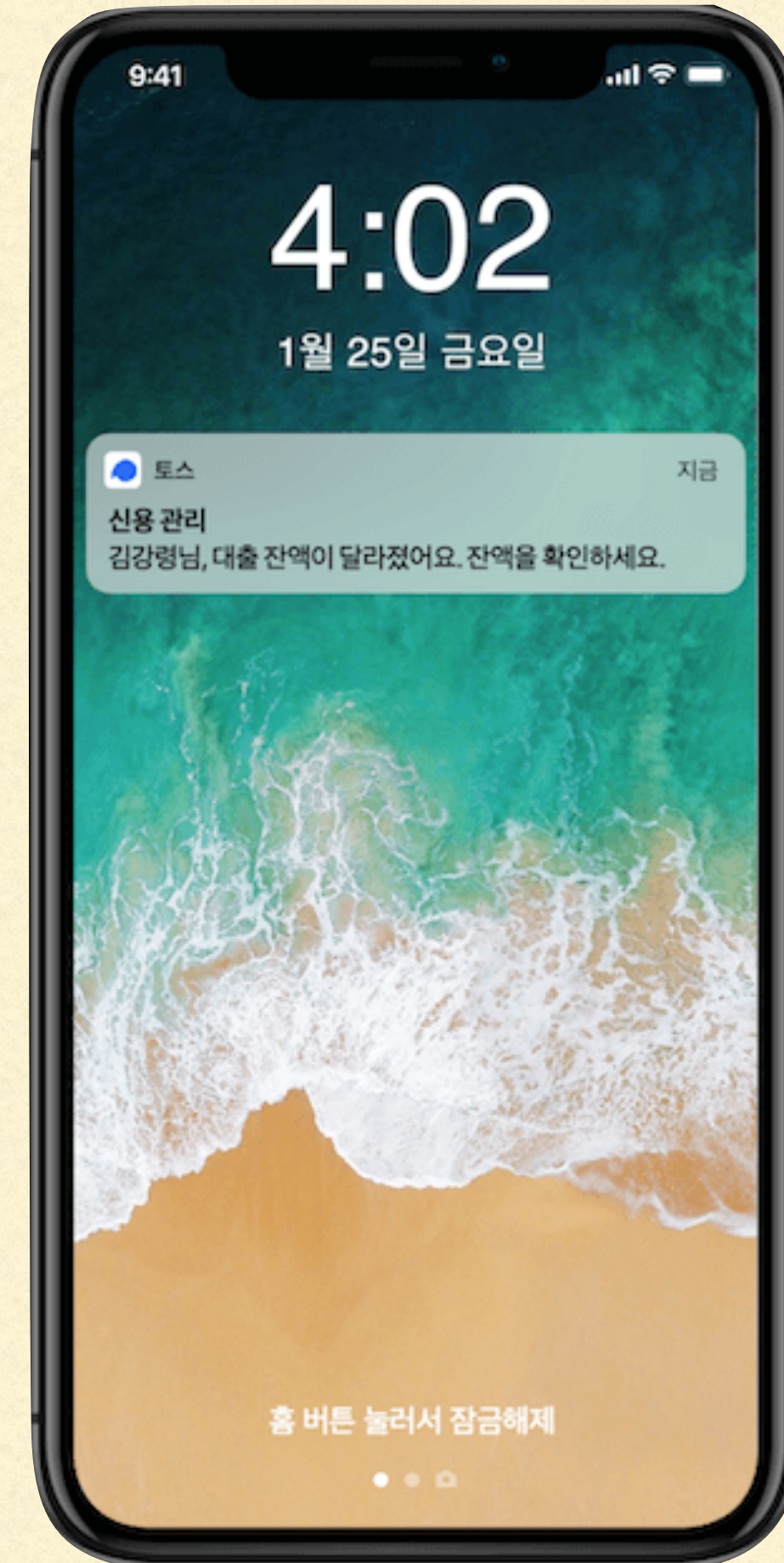
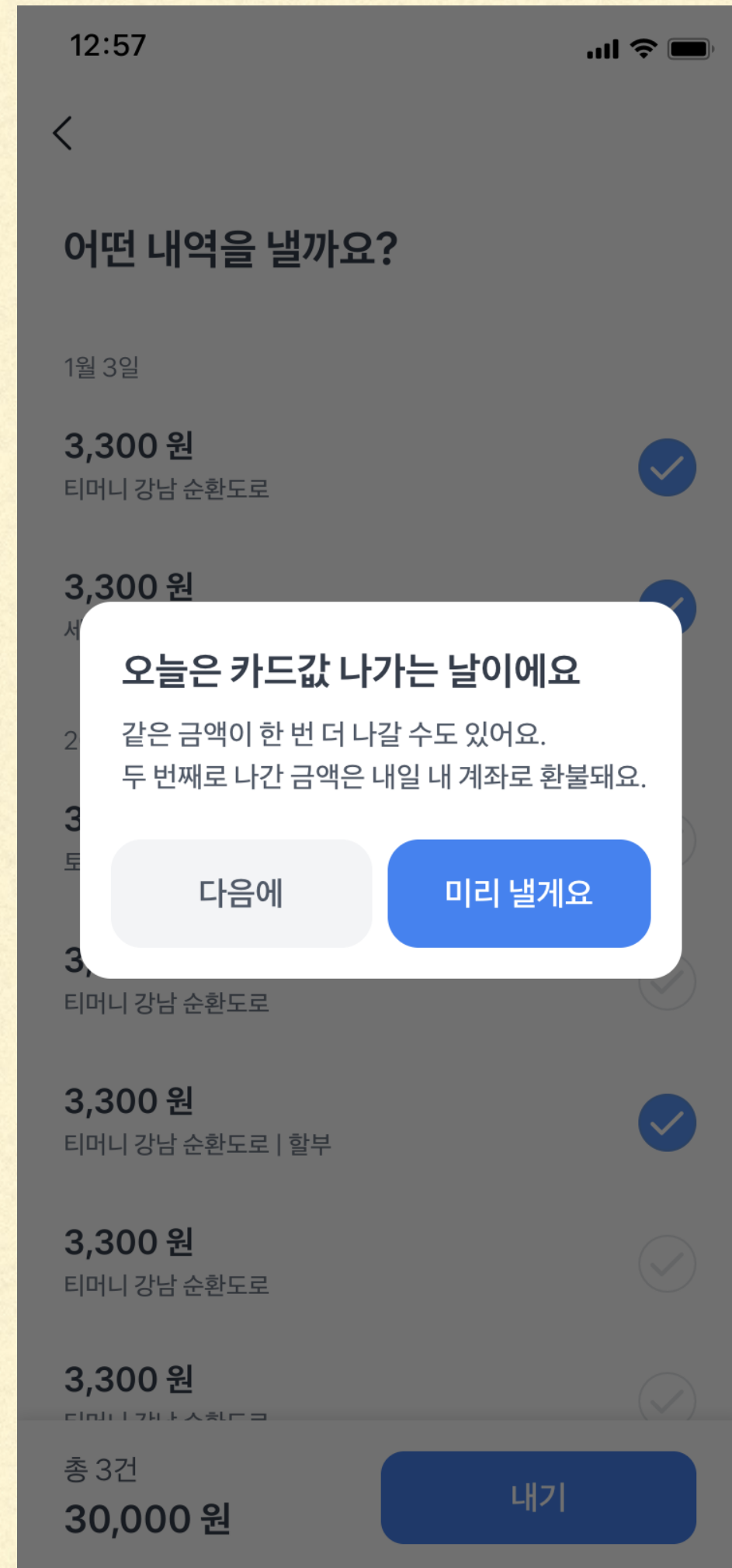
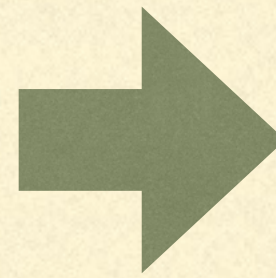
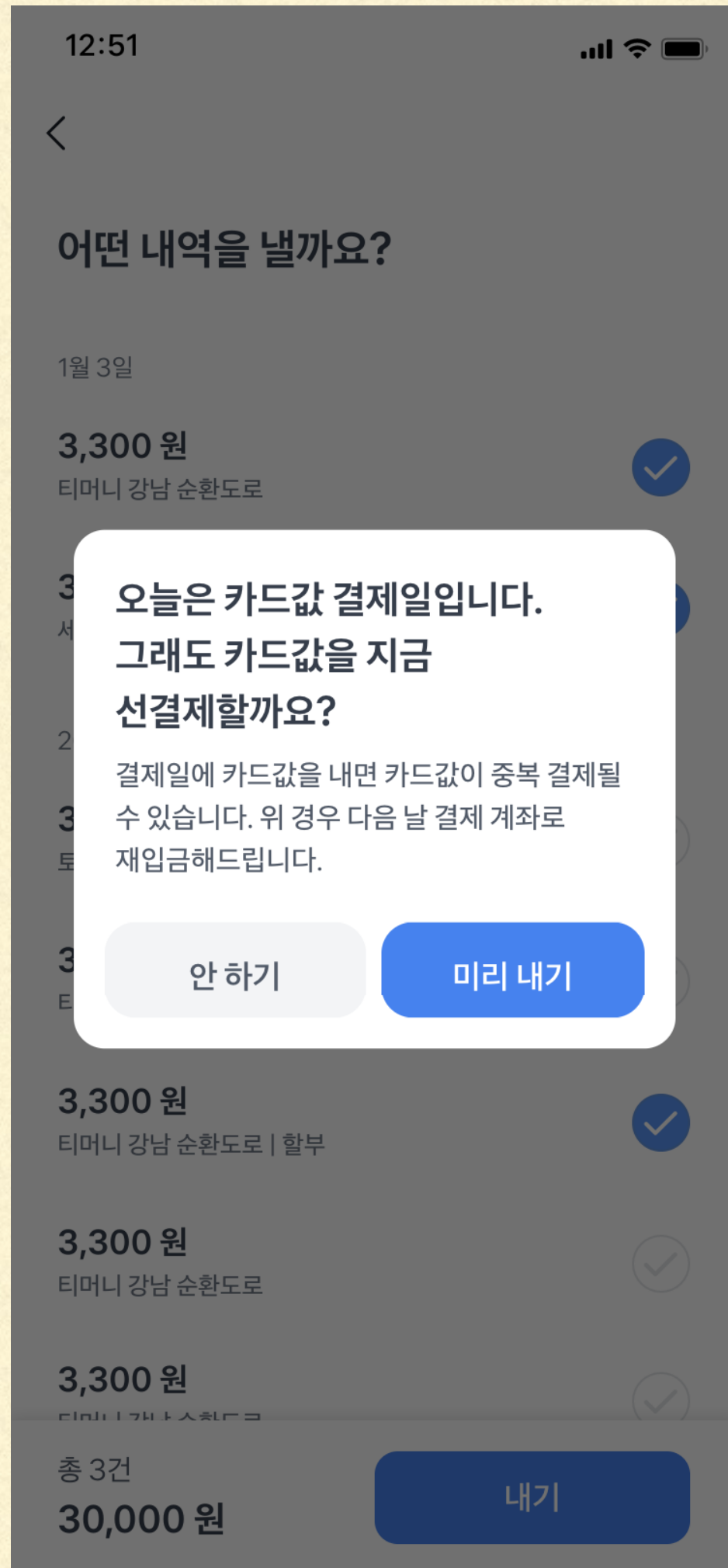


Positive effect of Design system

I. Brand Identity



I. Brand Identity



II. Easy communication

Drive Overview Requirements Delivery driver Driving basics Earnings Safety Uber Pro Contact us

Flexible driving opportunities with Uber

Looking for full-time or part-time driver jobs? Instead, give Uber a try. Get paid to drive or deliver when you want, on the platform with the largest network of active riders.

Become a driver Sign up to ride

I have a car I need a car

First name Last name

Email

Password

Phone number

New York City, United States

Invite code (optional)

By proceeding, I agree to Uber's [Terms of Use](#) and acknowledge that I have read the [Privacy Policy](#).

I also agree that Uber or its representatives may contact me by email, phone, or SMS (including by automated means) at the email address or number I provide, including for marketing purposes.

Already have an account? [Sign in](#)

Input

Props Style Overrides Theme

value: Hello

placeholder: Controlled Input

onChange: e => setValue(e.target.value)

type: password

disabled

error

positive

readOnly

clearable

clearOnEscape

startEnhancer:

endEnhancer:

size: mini default compact large

Show all props

Button

Props Style Overrides Theme

children: Hello

size: mini default compact large

shape: default pill round circle square

onClick:

startEnhancer:

endEnhancer:

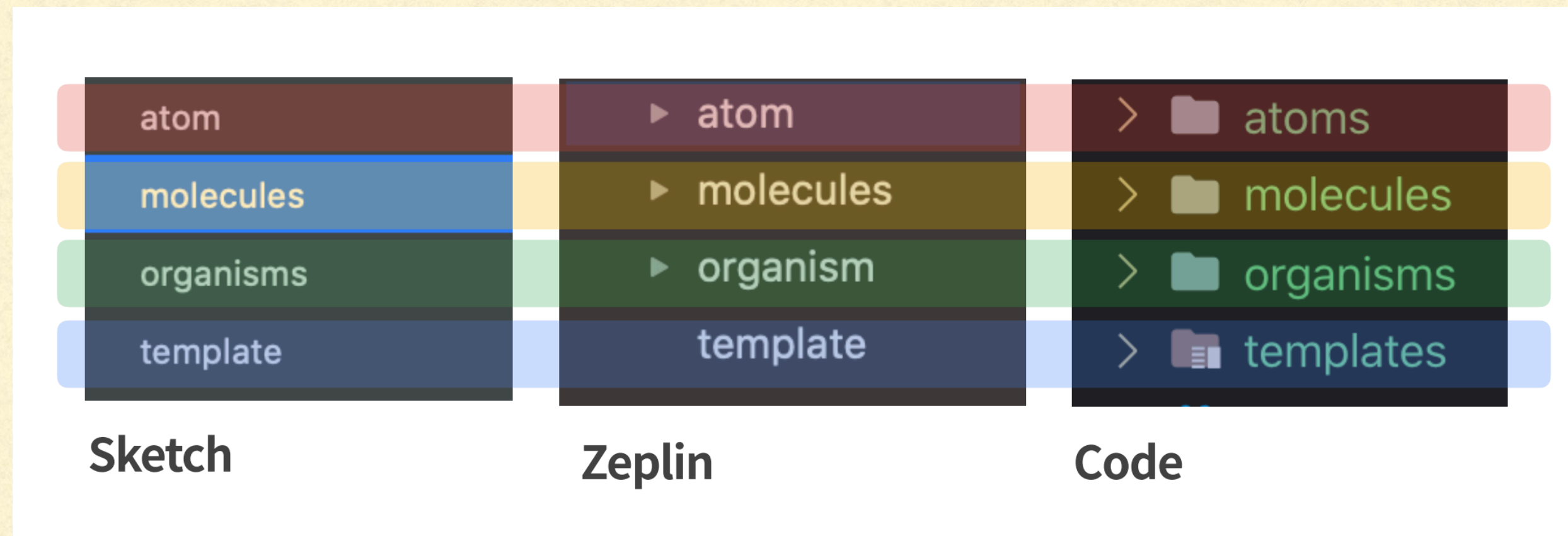
disabled

isLoading

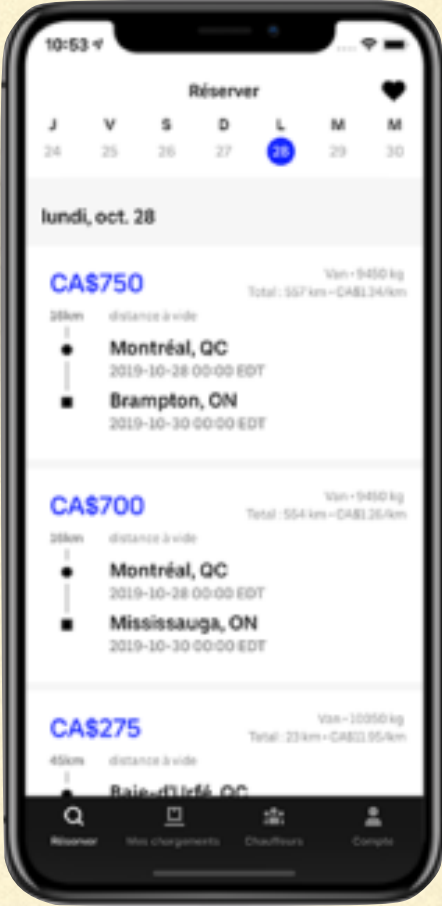
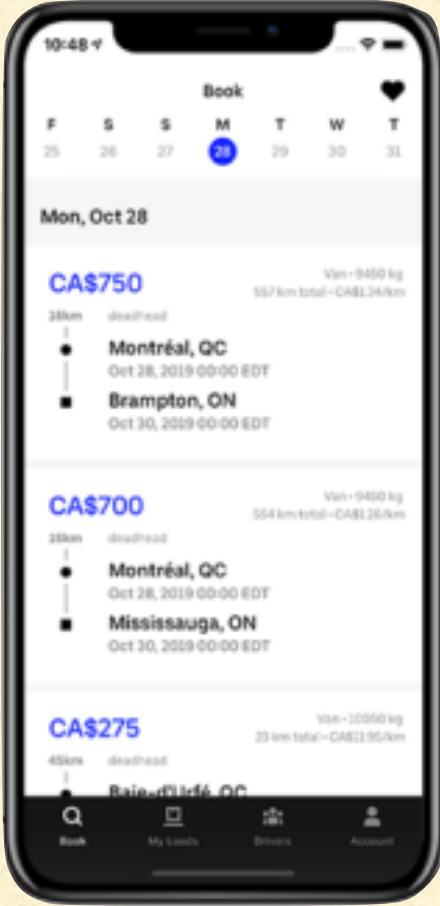
isSelected

kind: primary secondary tertiary

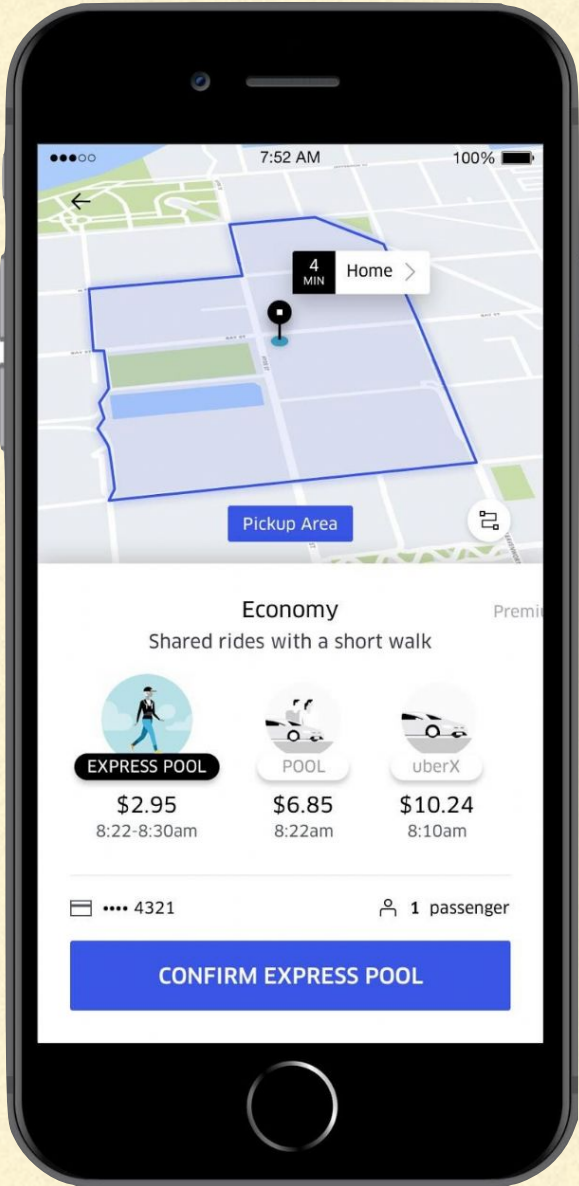
II. Easy communication



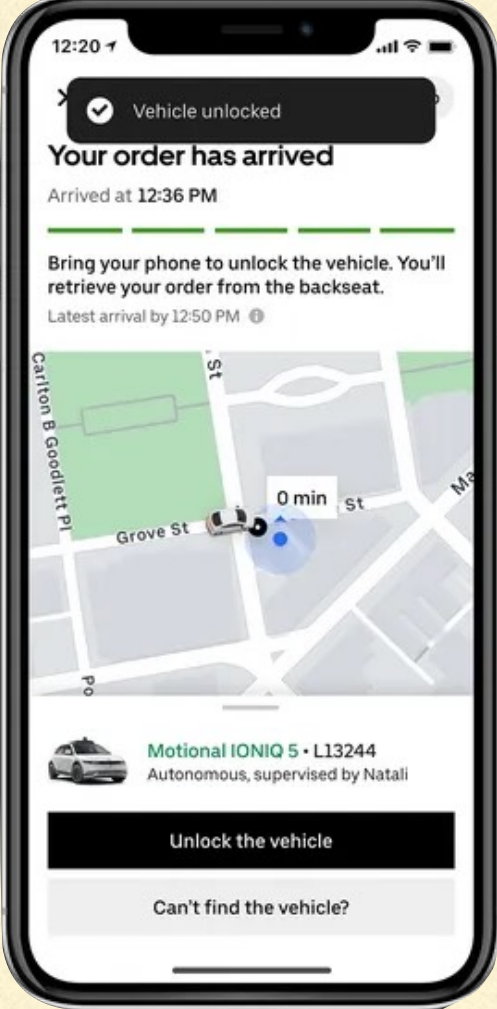
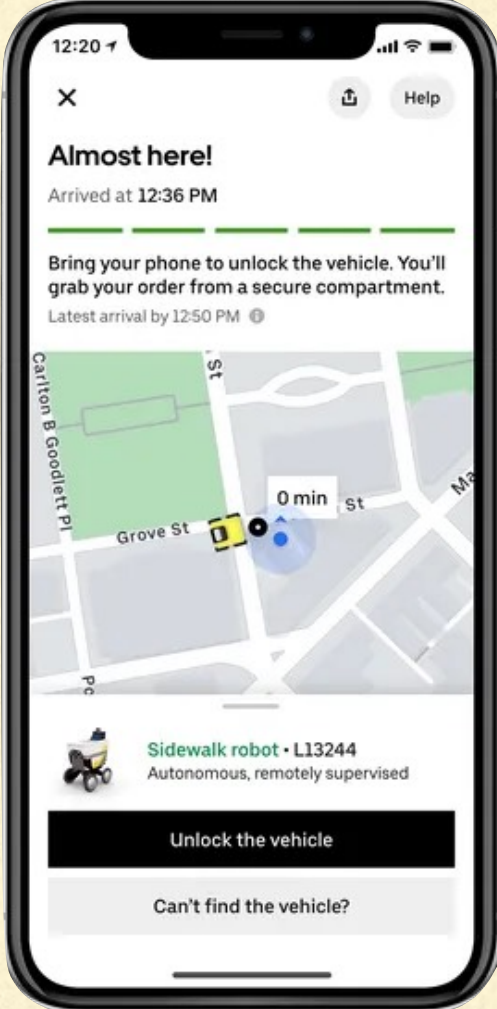
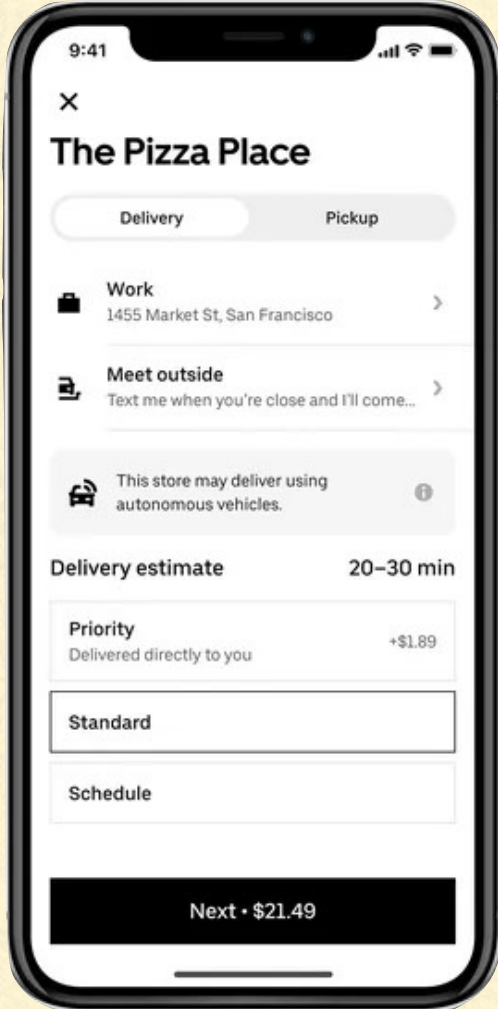
III. Scalability



Uber Freight



Uber X



Uber Eats

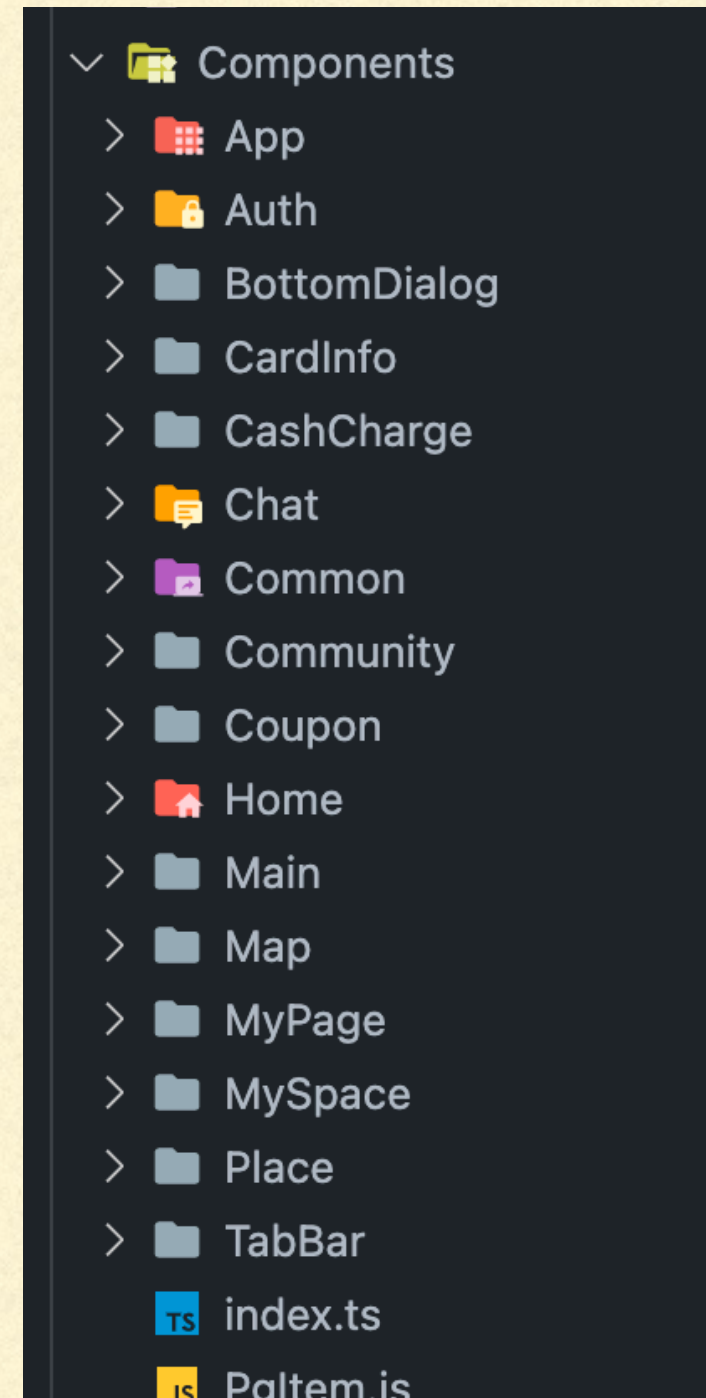


Uber Taxi

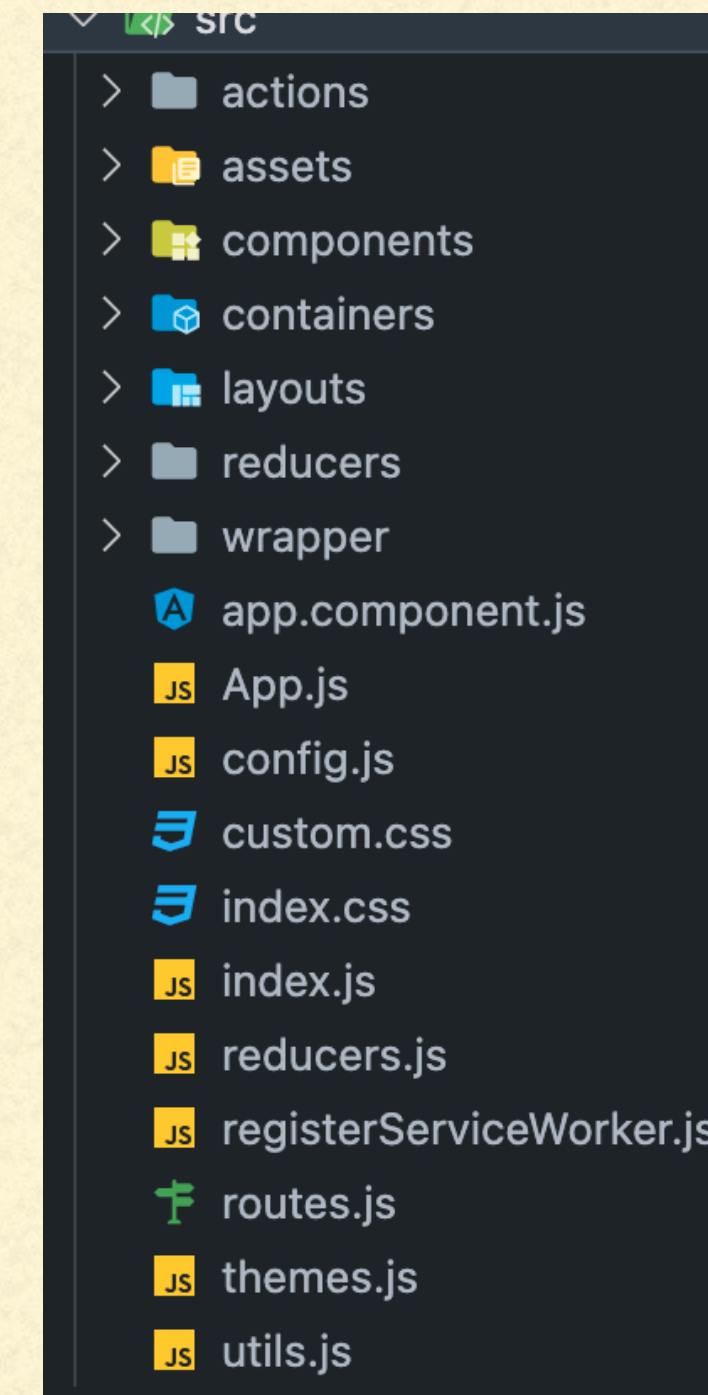
ATOMIC DESIGN

I. Introduce

App



Admin

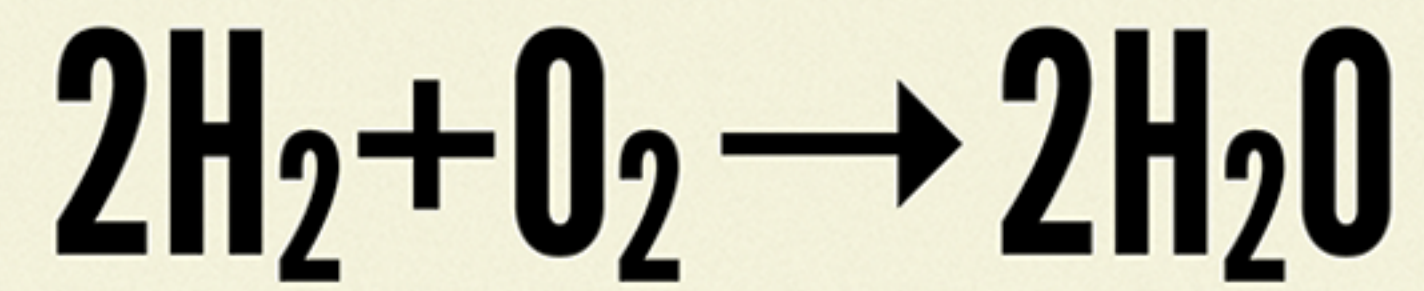
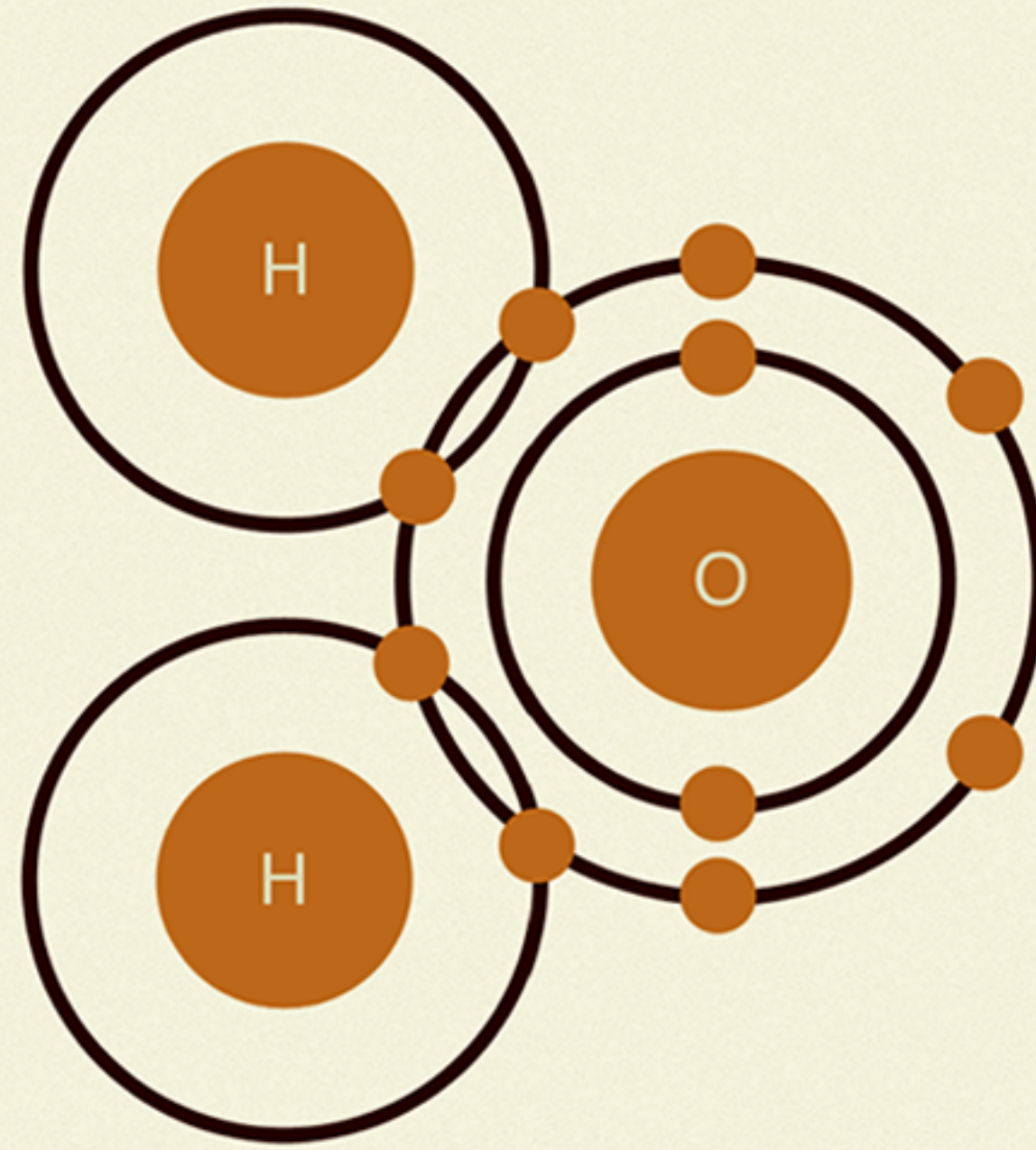


I. Introduce

Periodic Table of the Elements

1 IA 1A																	18 VIIIA 8A
1 H Hydrogen 1.008																	2 He Helium 4.003
3 Li Lithium 6.941	4 Be Beryllium 9.012											5 B Boron 10.811	6 C Carbon 12.011	7 N Nitrogen 14.007	8 O Oxygen 15.999	9 F Fluorine 18.998	10 Ne Neon 20.180
11 Na Sodium 22.990	12 Mg Magnesium 24.305	3 IIIB 3B	4 IVB 4B	5 VB 5B	6 VIB 6B	7 VIIB 7B	8 VIII 8	9 VIII 8	10 VIII 8	11 IB 1B	12 IIB 2B	13 Al Aluminum 26.982	14 Si Silicon 28.086	15 P Phosphorus 30.974	16 S Sulfur 32.066	17 Cl Chlorine 35.453	18 Ar Argon 39.948
19 K Potassium 39.098	20 Ca Calcium 40.078	21 Sc Scandium 44.956	22 Ti Titanium 47.867	23 V Vanadium 50.942	24 Cr Chromium 51.996	25 Mn Manganese 54.938	26 Fe Iron 55.845	27 Co Cobalt 58.933	28 Ni Nickel 58.693	29 Cu Copper 63.546	30 Zn Zinc 65.38	31 Ga Gallium 69.723	32 Ge Germanium 72.631	33 As Arsenic 74.922	34 Se Selenium 78.971	35 Br Bromine 79.904	36 Kr Krypton 84.798
37 Rb Rubidium 84.468	38 Sr Strontium 87.62	39 Y Yttrium 88.906	40 Zr Zirconium 91.224	41 Nb Niobium 92.906	42 Mo Molybdenum 95.95	43 Tc Technetium 98.907	44 Ru Ruthenium 101.07	45 Rh Rhodium 102.906	46 Pd Palladium 106.42	47 Ag Silver 107.868	48 Cd Cadmium 112.414	49 In Indium 114.818	50 Sn Tin 118.711	51 Sb Antimony 121.760	52 Te Tellurium 127.6	53 I Iodine 126.904	54 Xe Xenon 131.294
55 Cs Cesium 132.905	56 Ba Barium 137.328	57-71 Lanthanide Series	72 Hf Hafnium 178.49	73 Ta Tantalum 180.948	74 W Tungsten 183.84	75 Re Rhenium 186.207	76 Os Osmium 190.23	77 Ir Iridium 192.217	78 Pt Platinum 195.085	79 Au Gold 196.967	80 Hg Mercury 200.592	81 Tl Thallium 204.383	82 Pb Lead 207.2	83 Bi Bismuth 208.980	84 Po Polonium [208.982]	85 At Astatine 209.987	86 Rn Radon 222.018
87 Fr Francium 223.020	88 Ra Radium 226.025	89-103 Actinide Series	104 Rf Rutherfordium [261]	105 Db Dubnium [262]	106 Sg Seaborgium [266]	107 Bh Bohrium [264]	108 Hs Hassium [269]	109 Mt Meitnerium [268]	110 Ds Darmstadtium [269]	111 Rg Roentgenium [272]	112 Cn Copernicium [277]	113 Uut Ununtrium unknown	114 Fl Flerovium [289]	115 Uup Ununpentium unknown	116 Lv Livermorium [298]	117 Uus Ununseptium unknown	118 Uuo Ununoctium unknown
		57 La Lanthanum 138.905	58 Ce Cerium 140.116	59 Pr Praseodymium 140.908	60 Nd Neodymium 144.243	61 Pm Promethium 144.913	62 Sm Samarium 150.36	63 Eu Europium 151.964	64 Gd Gadolinium 157.25	65 Tb Terbium 158.925	66 Dy Dysprosium 162.500	67 Ho Holmium 164.930	68 Er Erbium 167.259	69 Tm Thulium 168.934	70 Yb Ytterbium 173.055	71 Lu Lutetium 174.967	
		89 Ac Actinium 227.028	90 Th Thorium 232.038	91 Pa Protactinium 231.036	92 U Uranium 238.029	93 Np Neptunium 237.048	94 Pu Plutonium 244.064	95 Am Americium 243.061	96 Cm Curium 247.070	97 Bk Berkelium 247.070	98 Cf Californium 251.080	99 Es Einsteinium [254]	100 Fm Fermium 257.095	101 Md Mendelevium 258.1	102 No Nobelium 259.101	103 Lr Lawrencium [262]	

I. Introduce



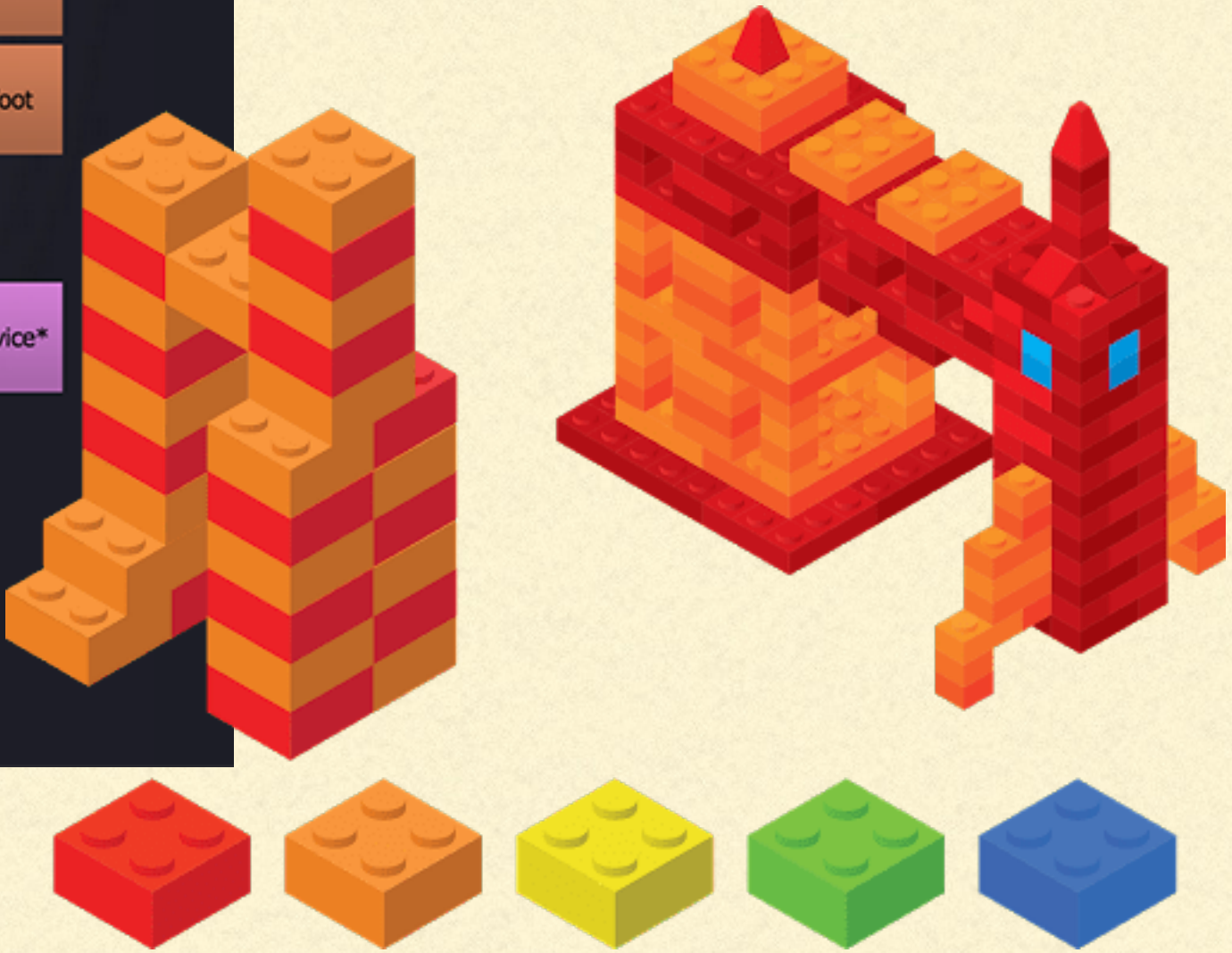
I. Introduce

Periodic Table of the Elements

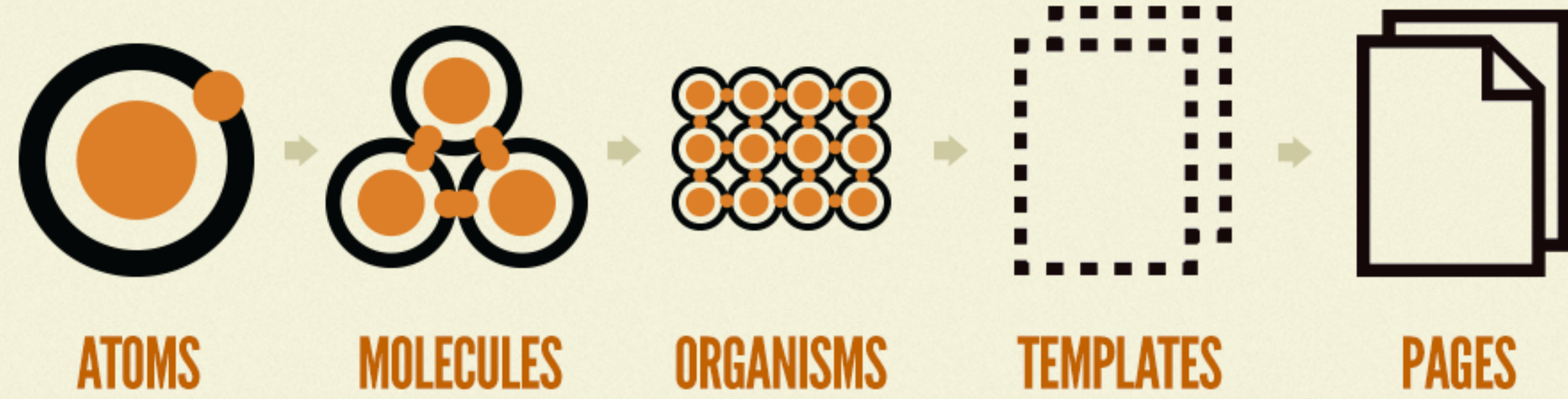
html																	col	table	
head	span									div	fieldset	form	body	h1	section	colgroup	tr		
title	a									pre	meter	select	aside	h2	header	caption	td		
meta	rt	dfn	em	i	small	ins	s	br	p	blockquote	legend	optgroup	address	h3	nav	menu	th		
base	rp	abbr	time	b	strong	del	kbd	hr	ol	dl	label	option	datalist	h4	article	command	tbody		
link	noscript	q	var	sub	mark	bdi	wbr	figcaption	ul	dt	input	output	keygen	h5	footer	summary	thead		
style	script	cite	samp	sup	ruby	bdo	code	figure	li	dd	textarea	button	progress	h6	hgroup	details	tfoot		

img area map embed object param source iframe canvas track* audio video device*

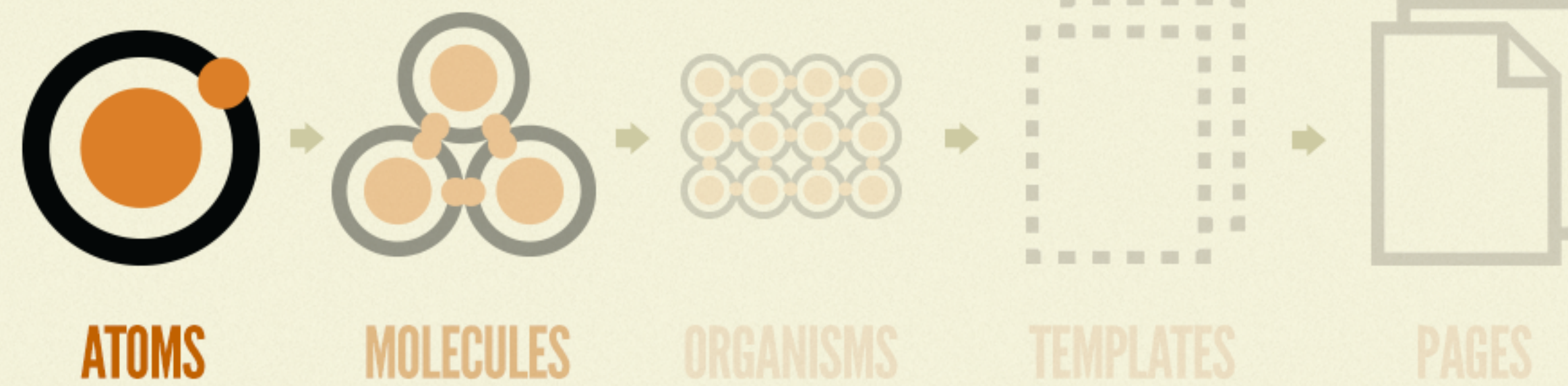
- Root element
- Metadata and scripting
- Embedding content
- Text-level semantics
- Grouping content
- Forms
- Document sections
- Tabular data
- Interactive elements



I. Introduce



II. Atoms



II. Atoms

SEARCH THE SITE

LABEL

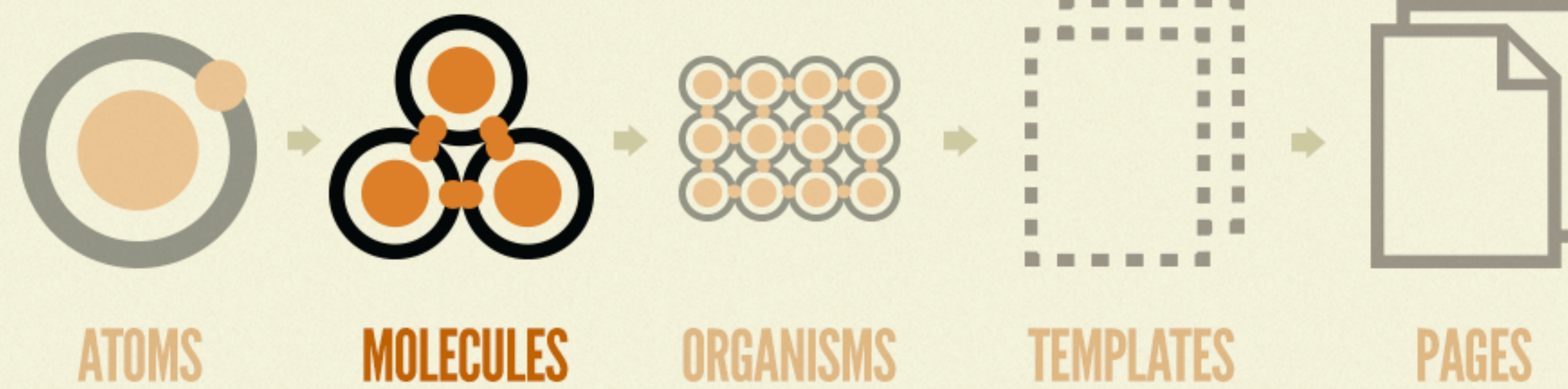
ENTER KEYWORD

INPUT

SEARCH

BUTTON

III. Molecules



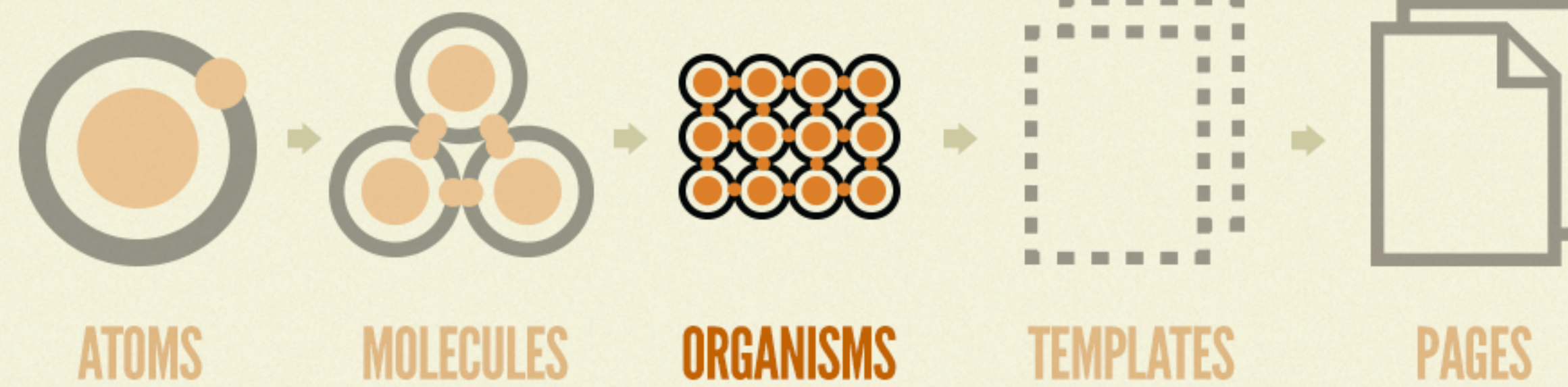
III. Molecules

SEARCH THE SITE

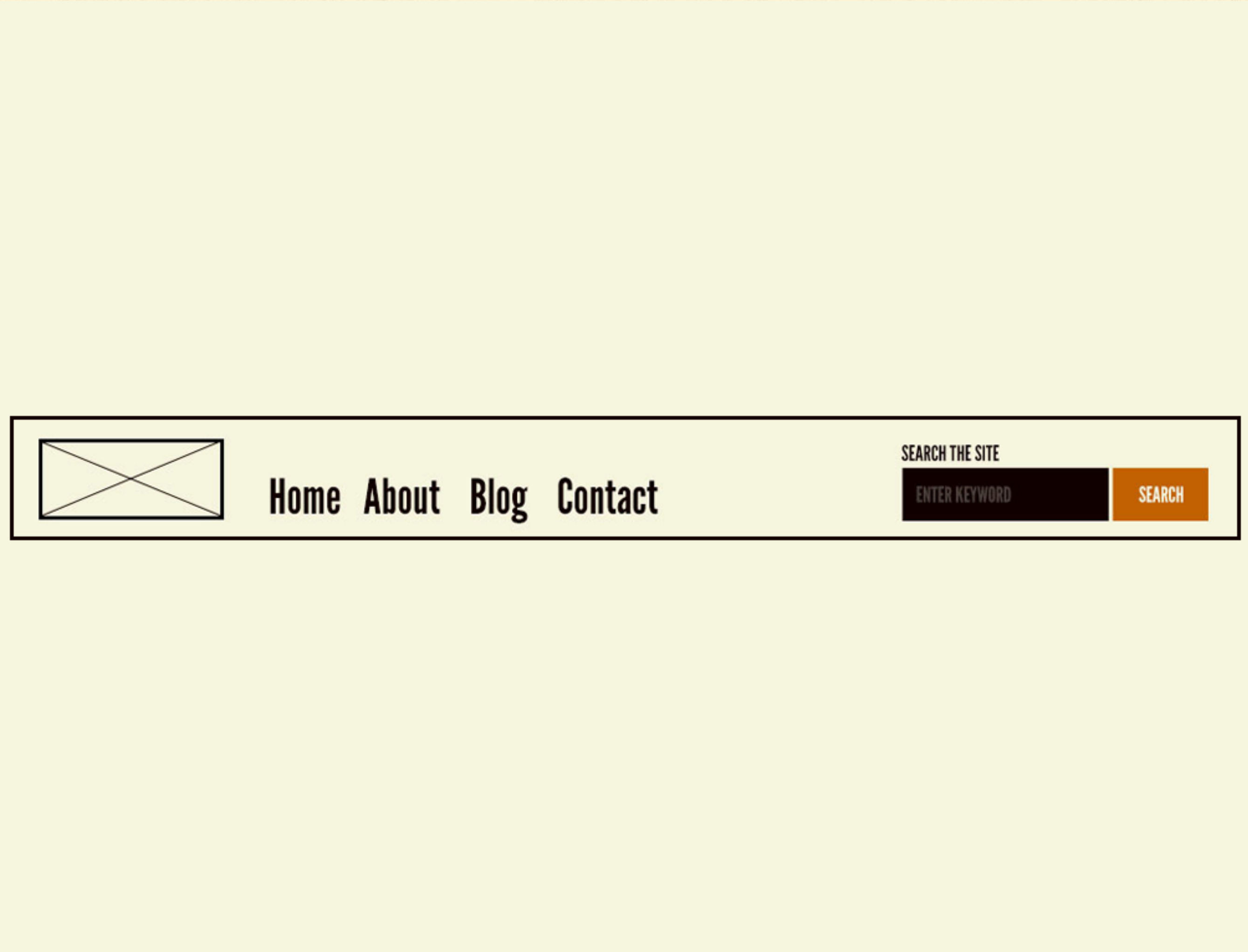
ENTER KEYWORD

SEARCH

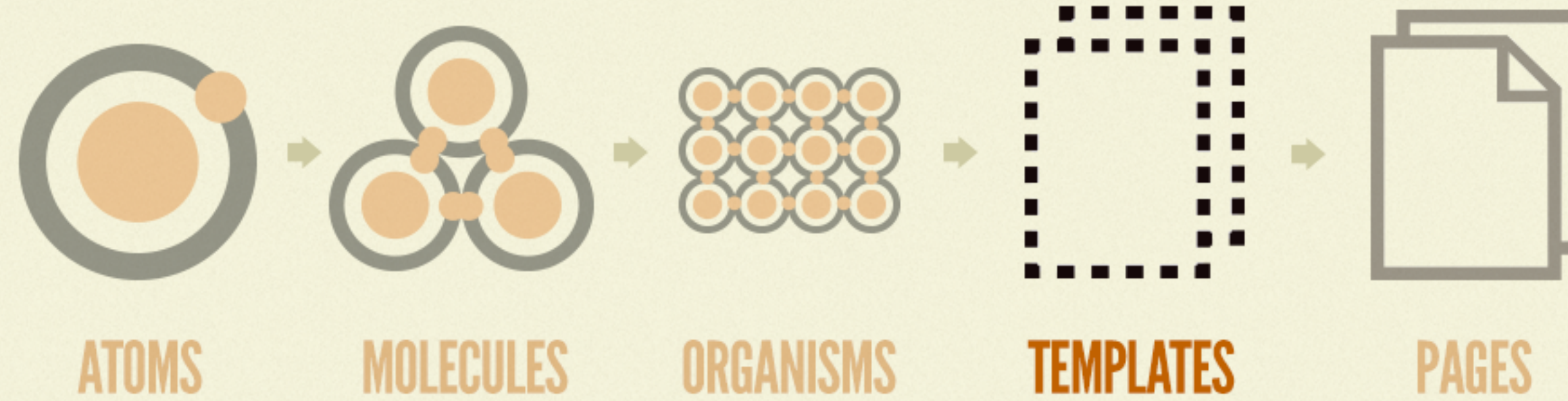
IV. Organisms



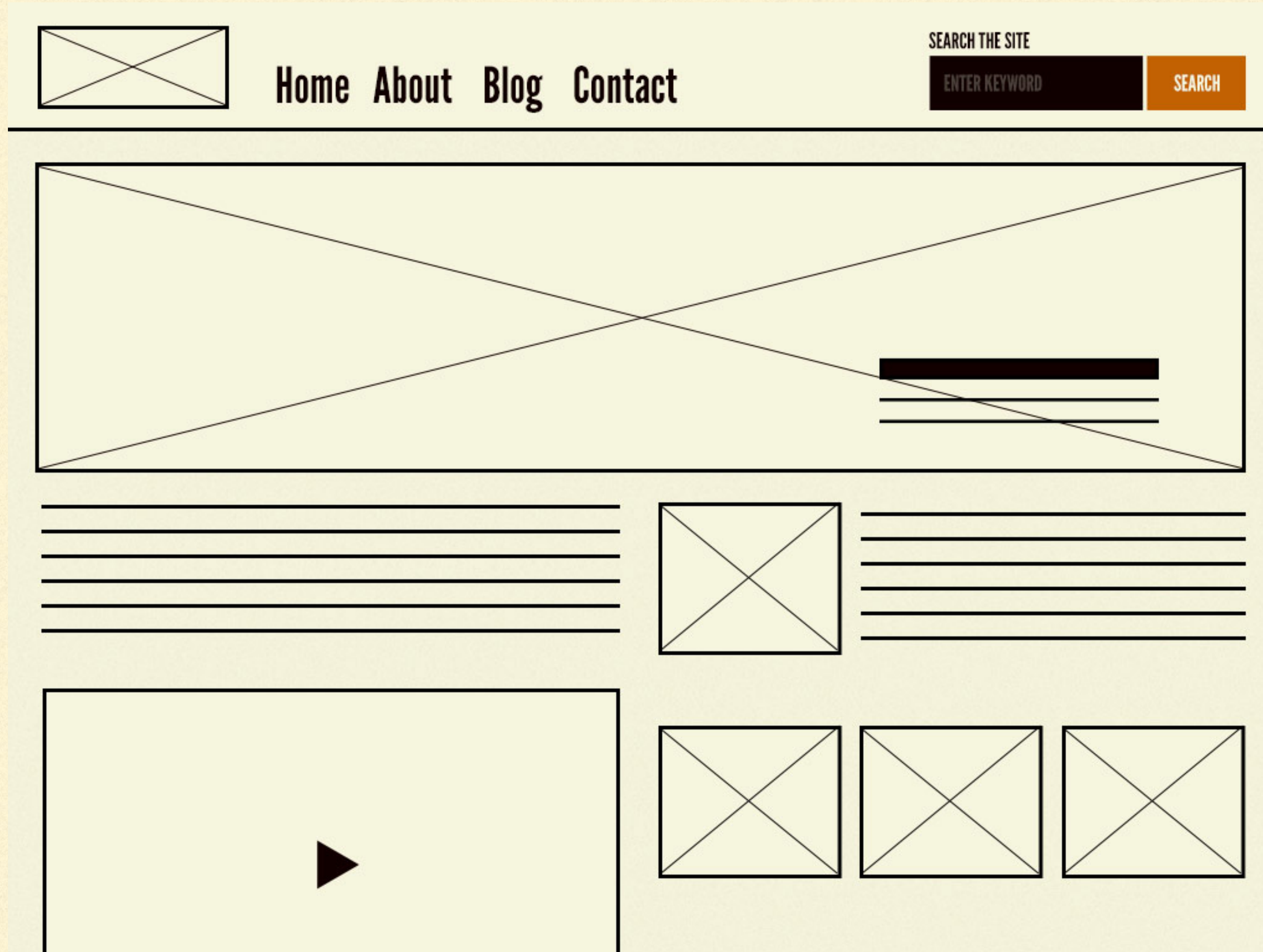
IV. Organisms



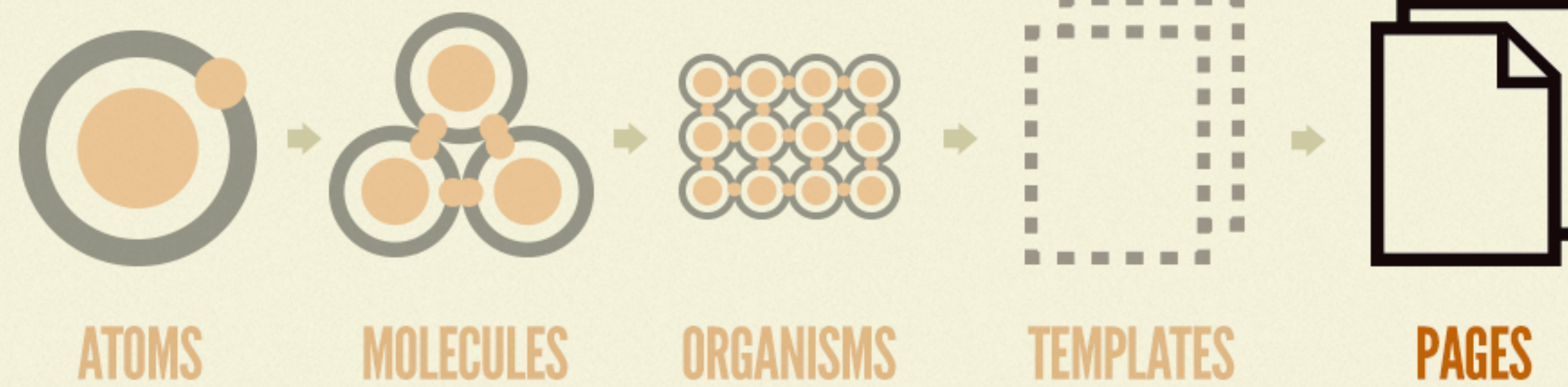
V. Templates



V. Templates



VI. Pages




VI. Pages


✕





[Home](#) [About](#) [Blog](#) [Contact](#)

SEARCH THE SITE
ENTER KEYWORD



This Is Real Content.





SEARCH THE SITE

ENTER KEYWORD

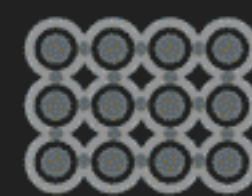
SEARCH



ATOMS



MOLECULES



ORGANISMS



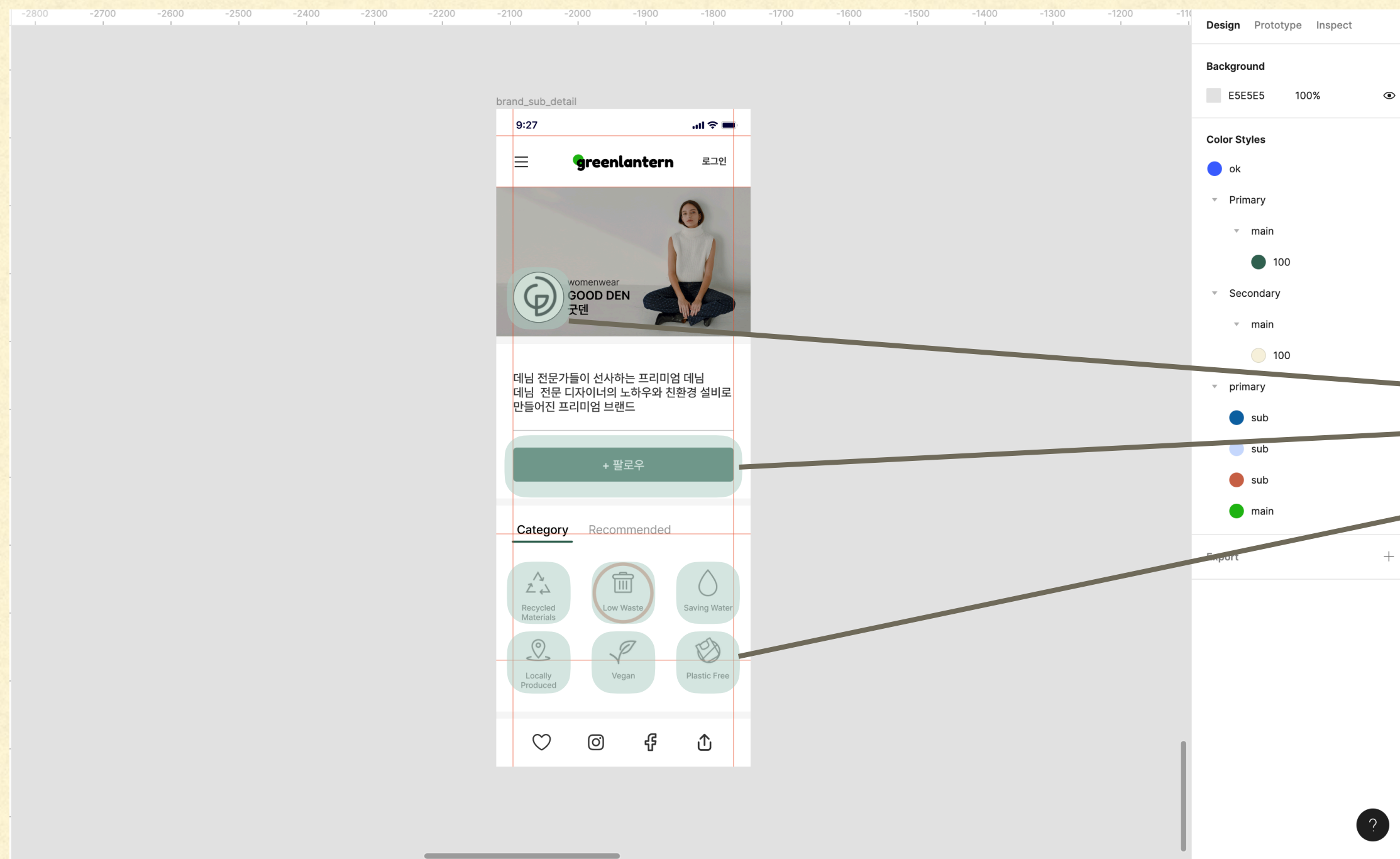
TEMPLATES



PAGES

Business Process

I. Business process



```
import SubText from 'components/Common/SubText'
import React, { useState } from 'react'
import { Categories } from 'types/VendorType'
import { classNames } from 'utils/fn'
import * as Icons from '../utils'

You, 5일 전 | 1 author (You)
export interface CategoryItemProps {
  type?: Categories
  disabled?: boolean
  api?: boolean
  xs?: boolean
  lgIcon?: boolean
  hover?: boolean
}

const CategoryItem: React.FC<CategoryItemProps> = ({ type = 'lowWaste', disabled, api = false, xs, lgIcon, hover }) => {
  const [state, setState] = useState(false)
  const category = Icons.nonApiCategory[type]
  const { href, title, id, blob } = category
  return (
    <div
      className={classNames(
        'w-full h-full aspect-square flex flex-col items-center justify-center transition-all duration-300',
        lgIcon ? 'space-y-[20px]' : 'opacity-[0.6]',
        state ? 'bg-[#F6F2DC] opacity-100' : '',
        api ? 'bg-[#F6F2DC] opacity-100' : '',
        'space-y-[5px]',
        hover ? 'hover:bg-[#F6F2DC] hover:opacity-100' : ''
      )}
    >
      <svg
        width={lgIcon ? '60' : '40'}
        height={lgIcon ? '60' : '40'}
        viewBox={lgIcon ? '0 0 60 60' : '0 0 40 40'}
        fill="black"
        xmlns="http://www.w3.org/2000/svg"
        xmlnsXlink="http://www.w3.org/1999/xlink"
      >
        <rect width={lgIcon ? '60' : '40'} height={lgIcon ? '60' : '40'} fill={`url(#pattern${id})`} />
        <defs>
          <pattern id={`pattern${id}`} patternContentUnits="objectBoundingBox" width="1" height="1">
            <use xlinkHref={`#${href}`} transform="scale(0.0166667)" />
          </pattern>
          <image id={href} width="60" height="60" xlinkHref={blob} />
        </defs>
      </svg>
      <SubText
        className={classNames(
          'leading-4 text-center font-medium',
          xs ? 'text-xs' : 'text-sm',
          lgIcon ? 'w-fit text-xl font-bold' : 'w-[50px]'
        )}
        text={title}
      />
    </div>
  )
}

export default CategoryItem

import Link
import React
import VendorType
import MainLayout
interface RedirectLink {
  href: string
  title: string
  id: string
  blob: string
}

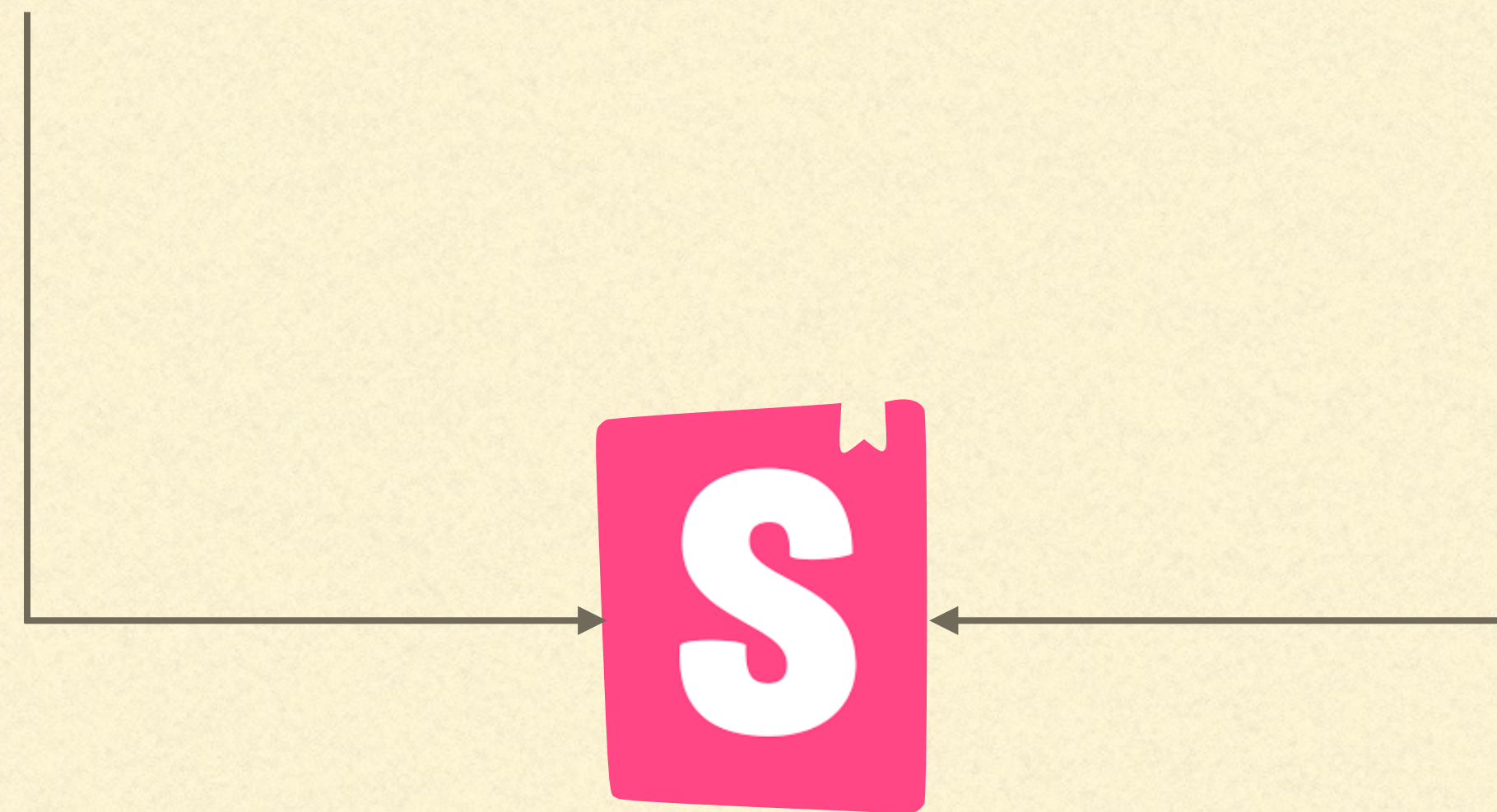
const RedirectLink: React.FC<RedirectLink> = ({ href, title, id, blob }) => {
  return (
    <Link href={href} title={title} id={id} blob={blob} />
  )
}

export default RedirectLink
```

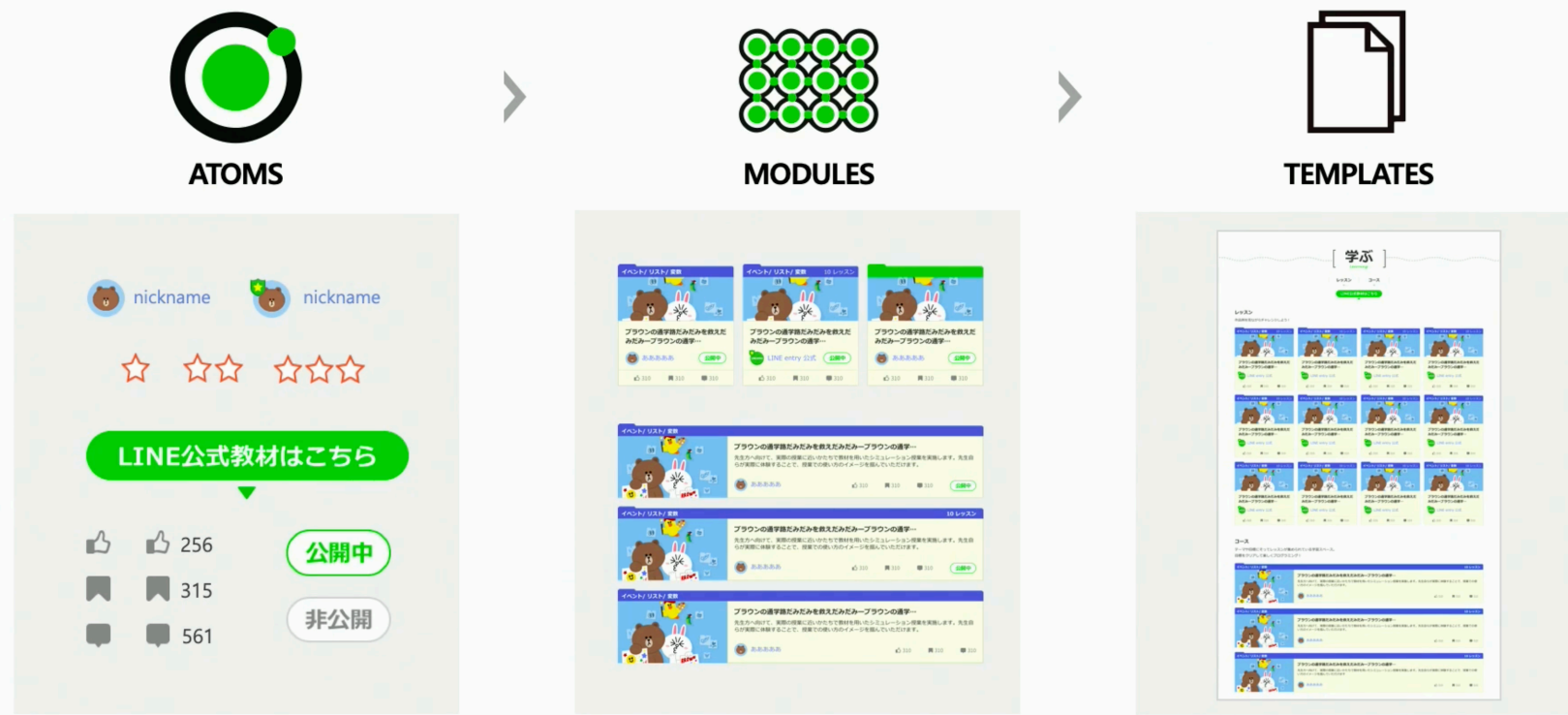
II. Review

Designer

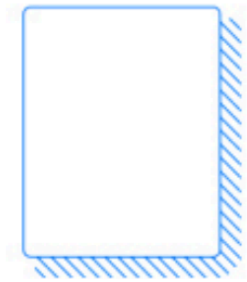
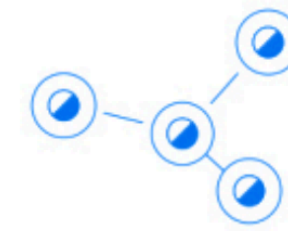
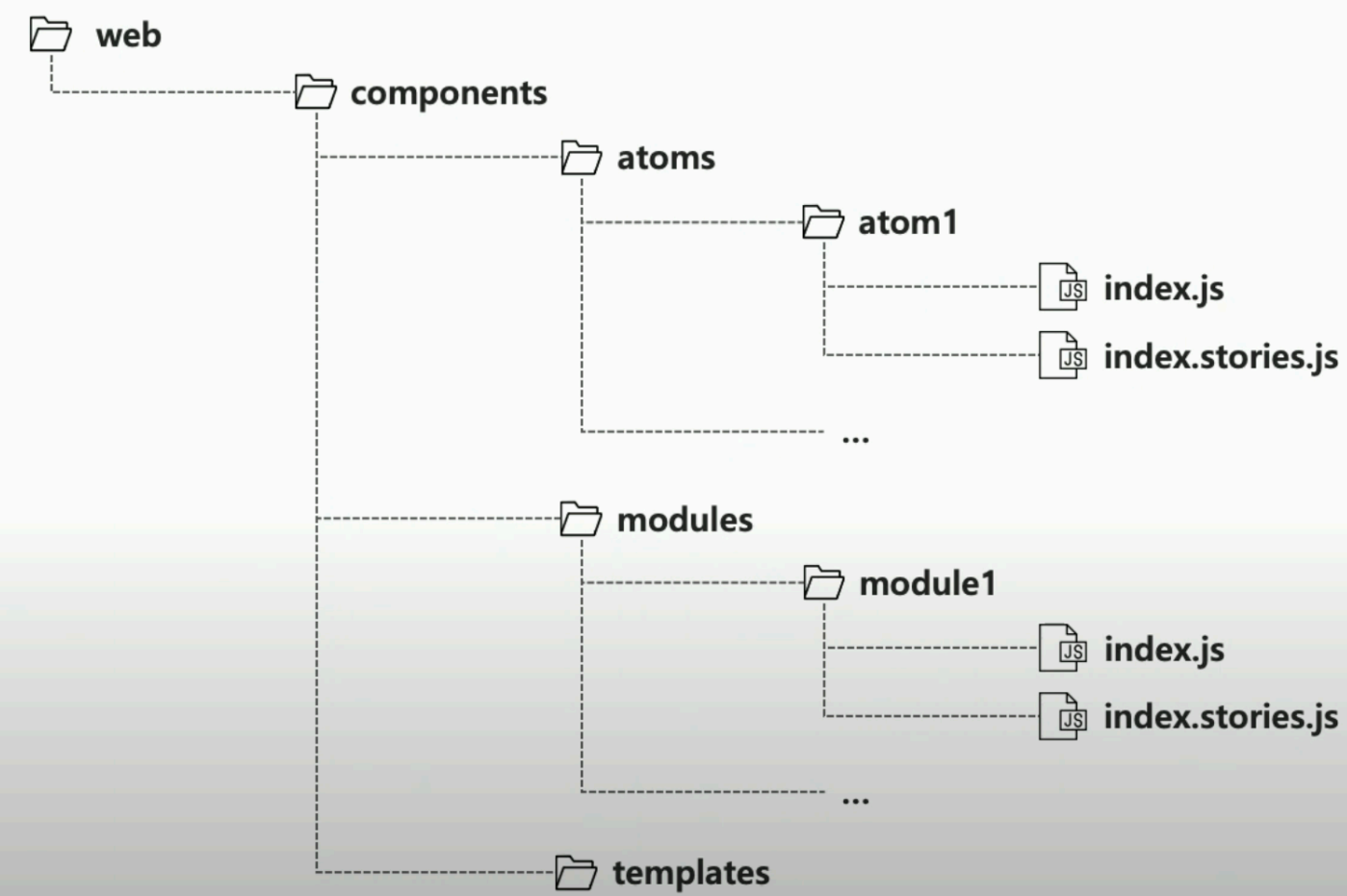
Developer



Atomic Design 적용하기



Atomic Design 적용하기



- atoms
 - button
 - checkbox
 - element
 - icon
 - label
 - logo
 - tab
 - textarea
 - thumbnail

- molecules
 - button
 - checkbox
 - tabs
 - textarea

- organisms
 - buttons
 - GNB
 - translate

- templates
 - translate

Storyboard Canvas Docs

Find components /

- LoginForm
 - Bye
 - Hi
- COMPONENT
 - ContentTitle
 - Category Title
 - Brand Title
 - Magazine Title**
 - CategoryItem
- ATOMS
 - BoldText
 - Default
 - ChevronRight
 - Default
 - GButton
 - Input
 - LinkedText
 - Default
 - LoginTitle
 - Default
 - NavIcon
 - NavTitle
 - Default
 - OAuthText
 - Default
 - SubText
 - Default
- MOLECULES
 - NavWrapper
 - Default
 - NavContent
 - Default

Magazine >
다양한 환경 이슈를 만나보세요!

Controls (3) Actions (1) Knobs Design

Name	Control
Title*	Magazine
SubTitle*	다양한 환경 이슈를 만나보세요!
link	Set string