— React
   * CSS (Inline, External) → Module-CSS
   * Variable (Globae, bcal) JS Styling
   * 3rd Party Libr.
K,O   — Bootstrap, React—Bootstrap
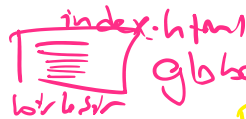P   — Tailwind
B ✓   — SCSS/SASS
B ✓   — Styled Components / Emotion | Compiled Style
₂,₀, An + Design
H ✓   — Material UI (Google)
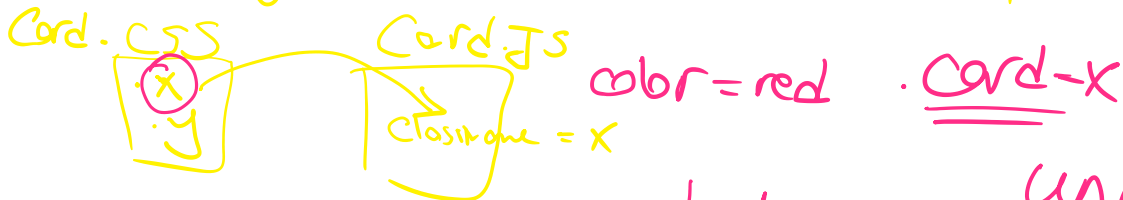A   — Semantic UI

Module - CSS

index.html
global namespacing
Babel

* Darleyici — tobanli (React — Webpack)

Card.CSS   Card JS   color=red   . Card-x
   (x)   className = x
   y

Button.css   Button.JS   . buton-x   unique
   (x)   className = (x)   naming
color_blue

buton-x-432A5

module-CSS → Local namespacing

① buton.module.CSS   . x   . btn-name
                          . y
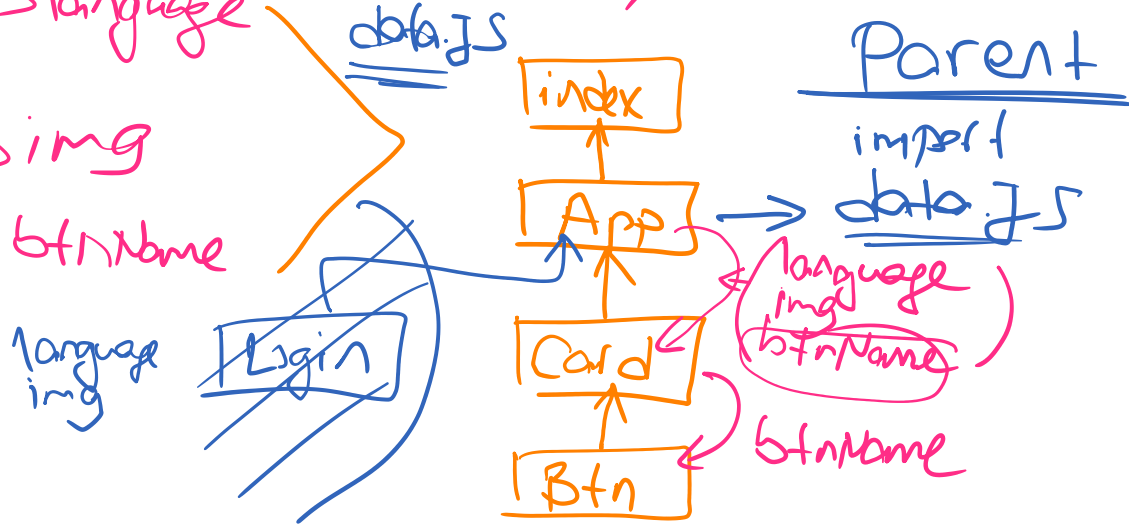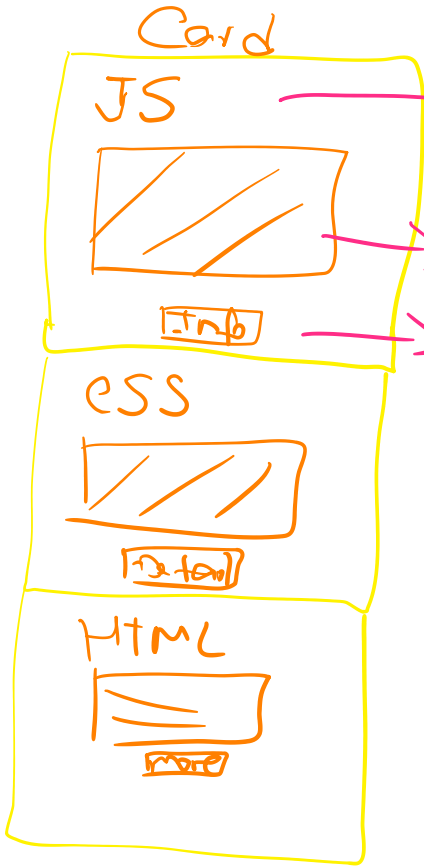
② import ButonStyle from ". /..."
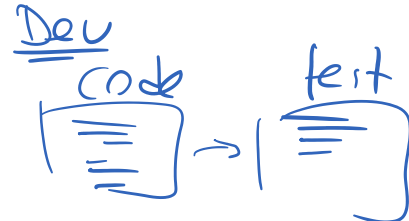
③ Target usage

<div className = ButonStyle. x > ___</div>

`<div className = ButtonStyle. X > ──</div>`

`// = ButtonStyle["btn-name"]`

`id` → unique   JS key

Card

JS ──→ language → data.JS

img

`.info` ──→ btnName

CSS

`button`

HTML

`more`

Parent

import
data.JS

index
↑
App ──→ data.JS
↑   language
        img
Card ←── btnName
↑
Btn ──→ btnName

language
img   Login

TDD ──→

Dev
Code → test

End-to-End
Tester   (Unit → Dev   Dev
              Integration)   test → Code   TDD
              Tester → Dev