Reviewing K Numbers

Second Nature · No Ads No Bullsh,t · What elements will have common styles?

Never stop learning. 항상 공부를 멈추지 마시세요.

Concepts

extension Color { ... }

static let customColor = Color(red: , green: , blue:)

Every Color instance has access to customColor

With just let, you'd need to create an instance of color.

struct BlueButton : ButtonStyle { ... }

xx Body xx — it's the function associated with

xxx func makeBody(configuration: Configuration) -> some View {

configuration.label

...

}

scaleEffect(configuration.isPressed ? x : y)

animation(.easeInOut(duration: 0.2), value: configuration.isPressed)

You apply it by Button("Hide") { } .buttonStyle(BlueButtonStyle())

struct BoldCenteredText : ViewModifier { ... }

func body(content: Content) -> some View { ...

extension View { ... }

Binding<Int> — this is the learning

Access with .wrappedValue

func boldCenteredStyle() -> some View {

modifier(BoldCenteredText())

}

Logic

① Check if nb is only a digit, and if empty add "0"

② If my index mod 4 is 0 it means the place value chng

(I use a group index)

place values = ["", 십, 백, 천, 만, 억, 조]

③ Else:

(if) Check if my digit is one, I only add the place value

(이외) I add the place value with the digit name

[일, 사, 일] → 일사일백 — Finally reverse it

Make a video / recently if you'd like.

① Pretty cool

l < 2 → return

l > 2 → "ㅎㅎ" with if let

prefix