

CLEAN CODIFY YOUR DESIGN SYSTEM

STEPHEN WHITE

CADEC 2026.01.22 & 2026.01.28 | CALLISTAENTERPRISE.SE

CALLISTA

AN UNEXPECTED SURPRISE



CALLISTA



THE VIBE RESULT

SW2 Create Tamagui Project +

AI C D E Preview Code Publish Share

pnpm-lock.yaml -8546

Edited: create web app with Tamagui Version 2

could you create a login screen with name password within an orange bordered card with rounded corners, the input fields should also have rounded corners and orange borders when active

Reasoning >

I'll create a login screen with an orange-bordered card and styled input fields for you.

Let me first check the current state of the app:

Perfect! I've created a login screen with an orange-bordered card featuring rounded corners. The input fields for name and password have rounded corners and turn orange when you click on them (active/focused state). The card is centered on the page and includes a matching orange login button that darkens on hover.

Create login screen design Version 3

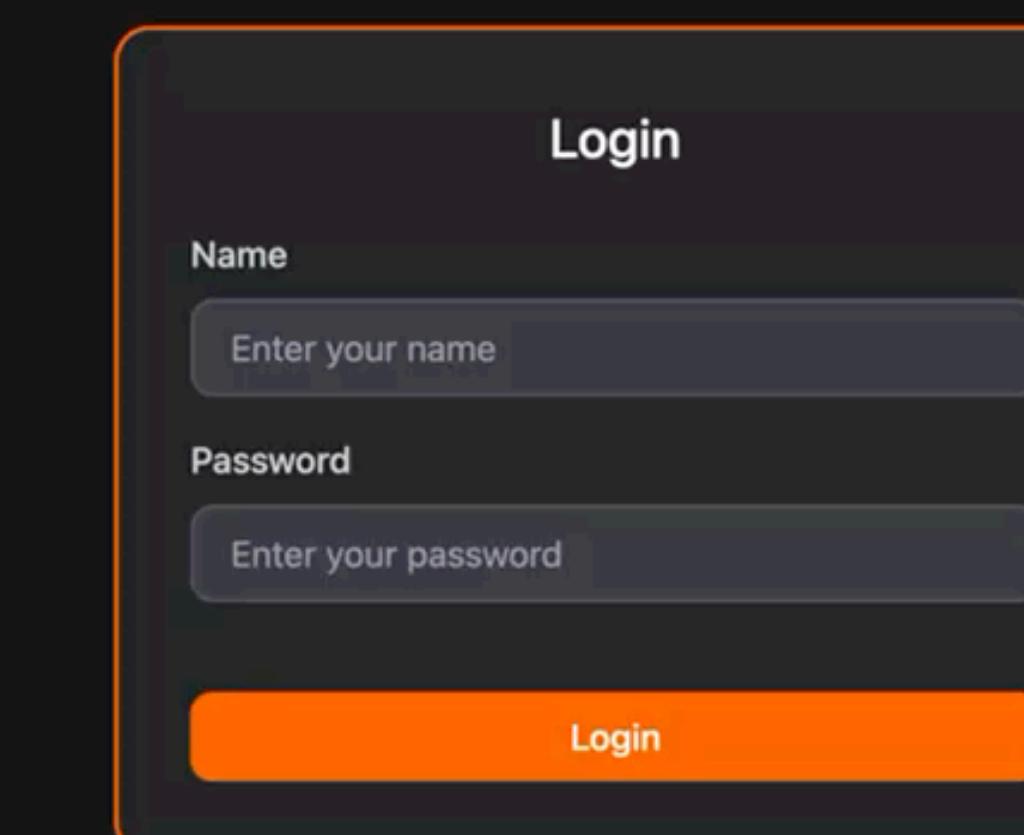
I'd like a almost black background, so the text would have to be light grey or white

Reasoning >

Done! I've updated the login screen with an almost black background (dark zinc color). The text is now white for the title, light grey for the labels, and the input fields have a dark background with white text. The orange border on the card and the focus state on the inputs really pop against the dark background now.

Change background to black Version 4

Ask for changes



The “Technical Bill”

MAINTENANCE
BILL \$\$ +

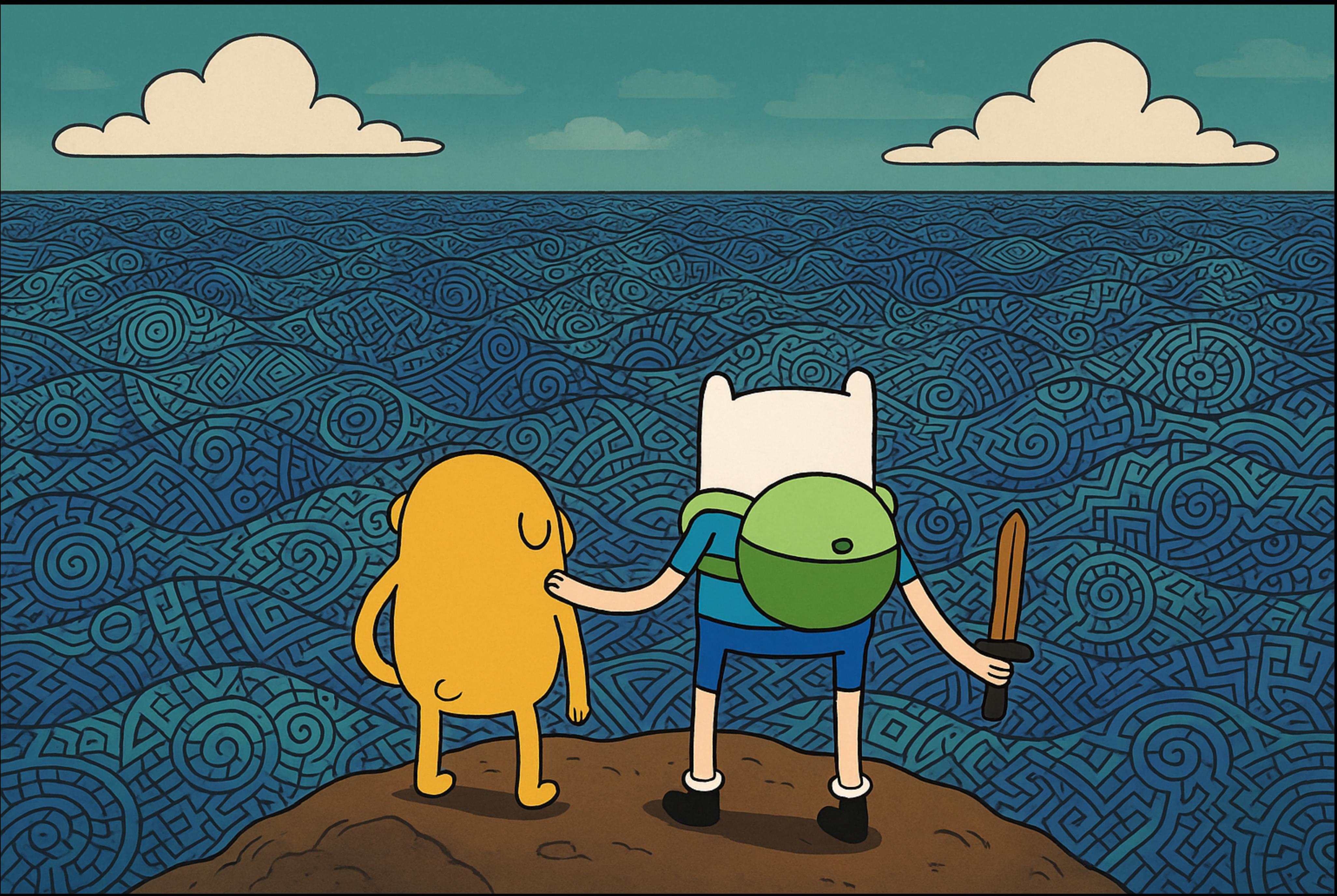
45% LONGER
THE DEBT

VIBE CODE

Despite the speed, the failure rate for
Ai-native startups is projected at 90%.

THE GRAVEYARD





THE MCP RESULT

SW2

Team project

File Assets

Pages

Foundations

Components

Images

Screenshots

Layers

T Brad frost - atomic design - atoms

Layout

ScreenLayout

Login

ScreenLayout

- >Title
- >Title
- Input
- Label
- TextInput
- Input
- Button
- send
- Skicka
- terminal-square

AskQuestion

ScreenLayout

- TextArea
- Label
- .textarea
- Button

TextArea

.textarea

- char/count
- send
- value

Login

Cadec Login

email

password

Login in

332 Fill x 305

Design Prototype 247% Share

Frame

Position

Alignment

X 43 Y 65

Rotation 0°

Auto layout

Flow

Resizing W 332 Fill H 305

Alignment Gap

Padding 8

Clip content

Appearance

Opacity 100% Corner radius 12

Fill

surface/default

Stroke

border/action

Position Inside Weight 1

Effects

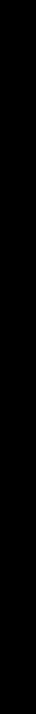
Selection colors

Layout guide

Export

ITS ALL ABOUT CONTEXT

AI TO CODE GENERATION - VIBE CODING



```
moduleCard stories.tsx
  import { useState } from 'react';
  import { Form, Formik, Field, ErrorMessage } from 'formik';
  import { Input, Button } from 'antd';
  import { useSanqui } from 'sanqui';
  import { useVibe } from 'vibe';

  const moduleCard = () => {
    const { login } = useSanqui();
    const { loginVibe } = useVibe();

    const [username, setUsername] = useState('');
    const [password, setPassword] = useState('');

    const handleLogin = (e) => {
      e.preventDefault();
      loginVibe();
    };

    return (
      <Formik
        initialValues={{ username, password }}
        onSubmit={handleLogin}
      >
        <Form>
          <div>
            <label>Username</label>
            <Field type="text" name="username" />
            <ErrorMessage name="username" />
          </div>
          <div>
            <label>Password</label>
            <Field type="password" name="password" />
            <ErrorMessage name="password" />
          </div>
          <div>
            <Button type="submit">Login</Button>
          </div>
        </Form>
      </Formik>
    );
  };

  export default moduleCard;
```

```
tsanqui-login.tsx
  import { useState } from 'react';
  import { Form, Formik, Field, ErrorMessage } from 'formik';
  import { Input, Button } from 'antd';
  import { useSanqui } from 'sanqui';
  import { useVibe } from 'vibe';

  const moduleCard = () => {
    const { login } = useSanqui();
    const { loginVibe } = useVibe();

    const [username, setUsername] = useState('');
    const [password, setPassword] = useState('');

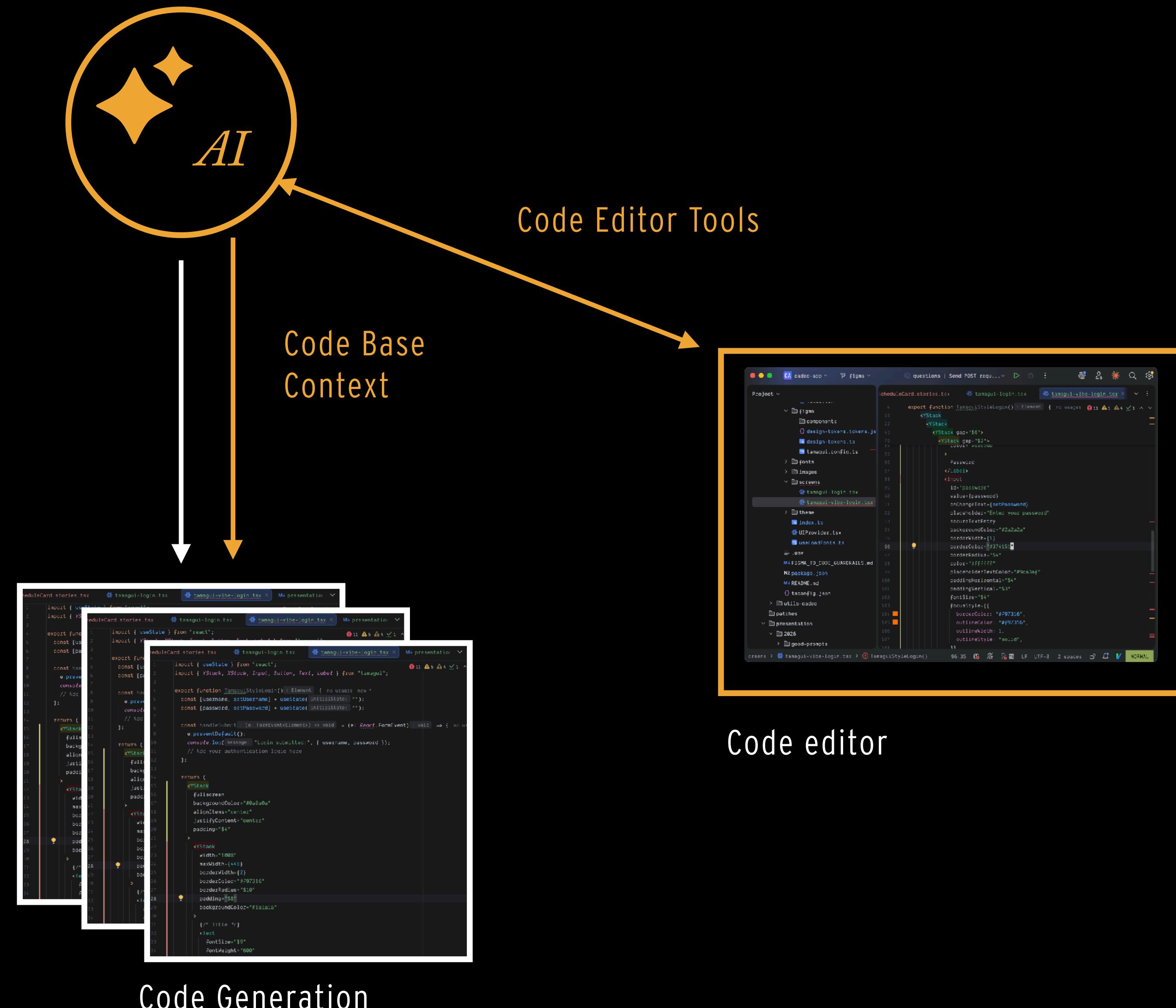
    const handleLogin = (e) => {
      e.preventDefault();
      loginVibe();
    };

    return (
      <Formik
        initialValues={{ username, password }}
        onSubmit={handleLogin}
      >
        <Form>
          <div>
            <label>Username</label>
            <Field type="text" name="username" />
            <ErrorMessage name="username" />
          </div>
          <div>
            <label>Password</label>
            <Field type="password" name="password" />
            <ErrorMessage name="password" />
          </div>
          <div>
            <Button type="submit">Login</Button>
          </div>
        </Form>
      </Formik>
    );
  };

  export default moduleCard;
```

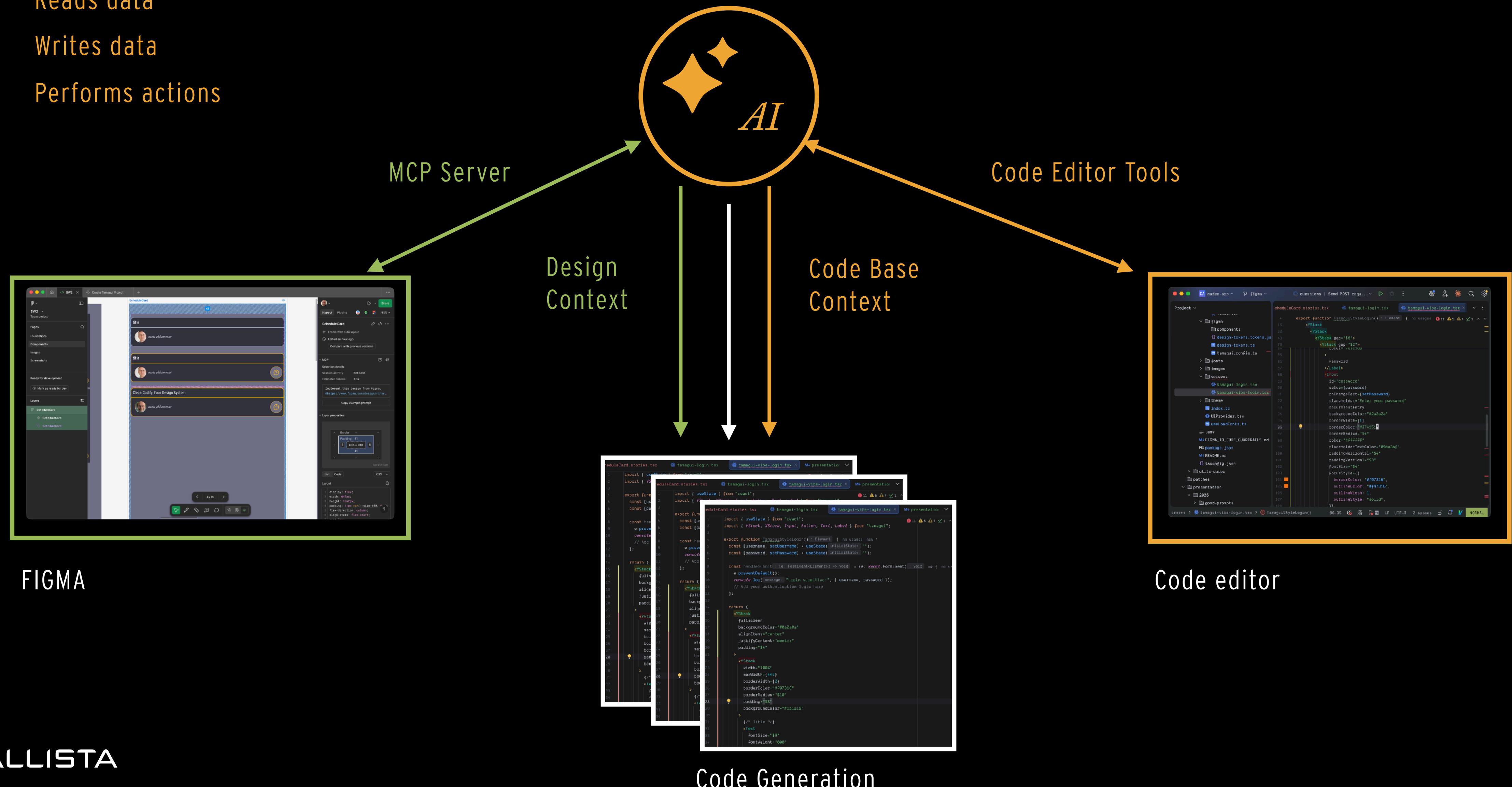
Code Generation

AI TO CODE - WITH A CODE CONTEXT



AI TO CODE - WITH CODE AND DESIGN CONTEXT - MCP

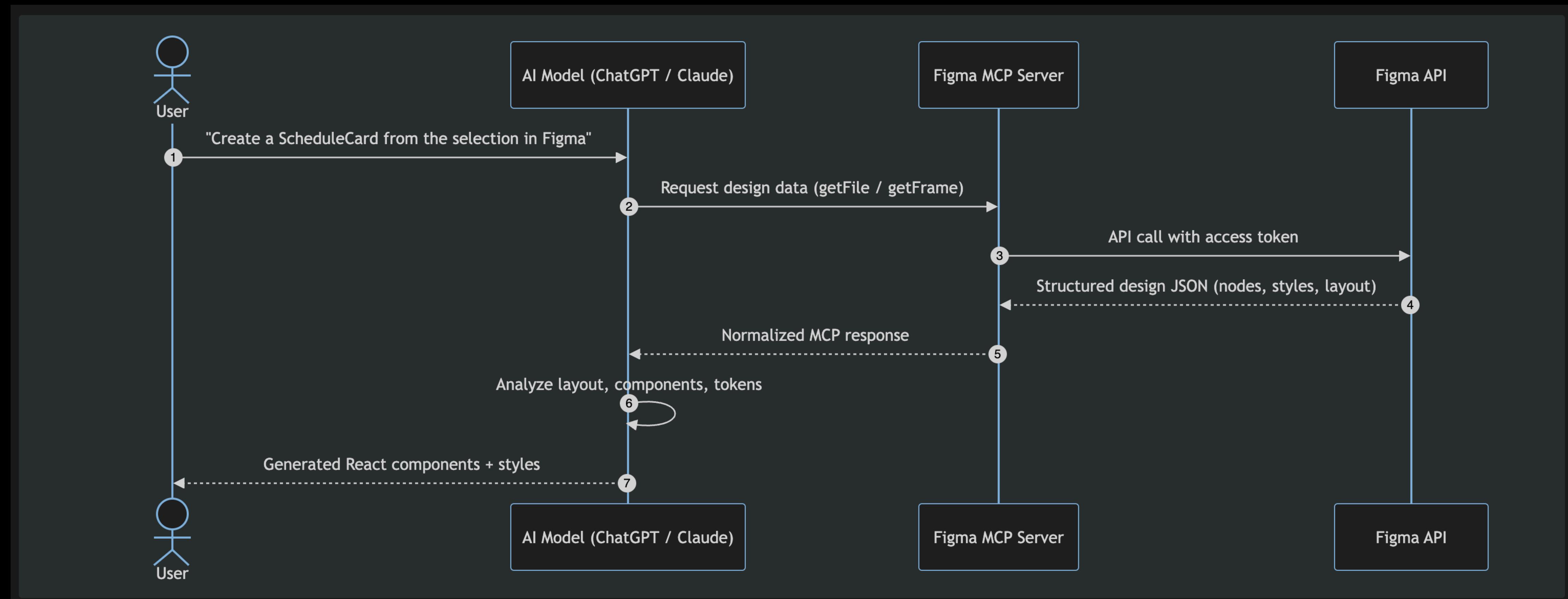
Reads data
Writes data
Performs actions



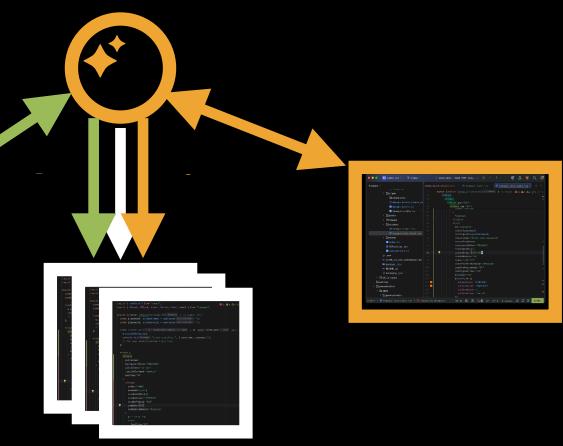
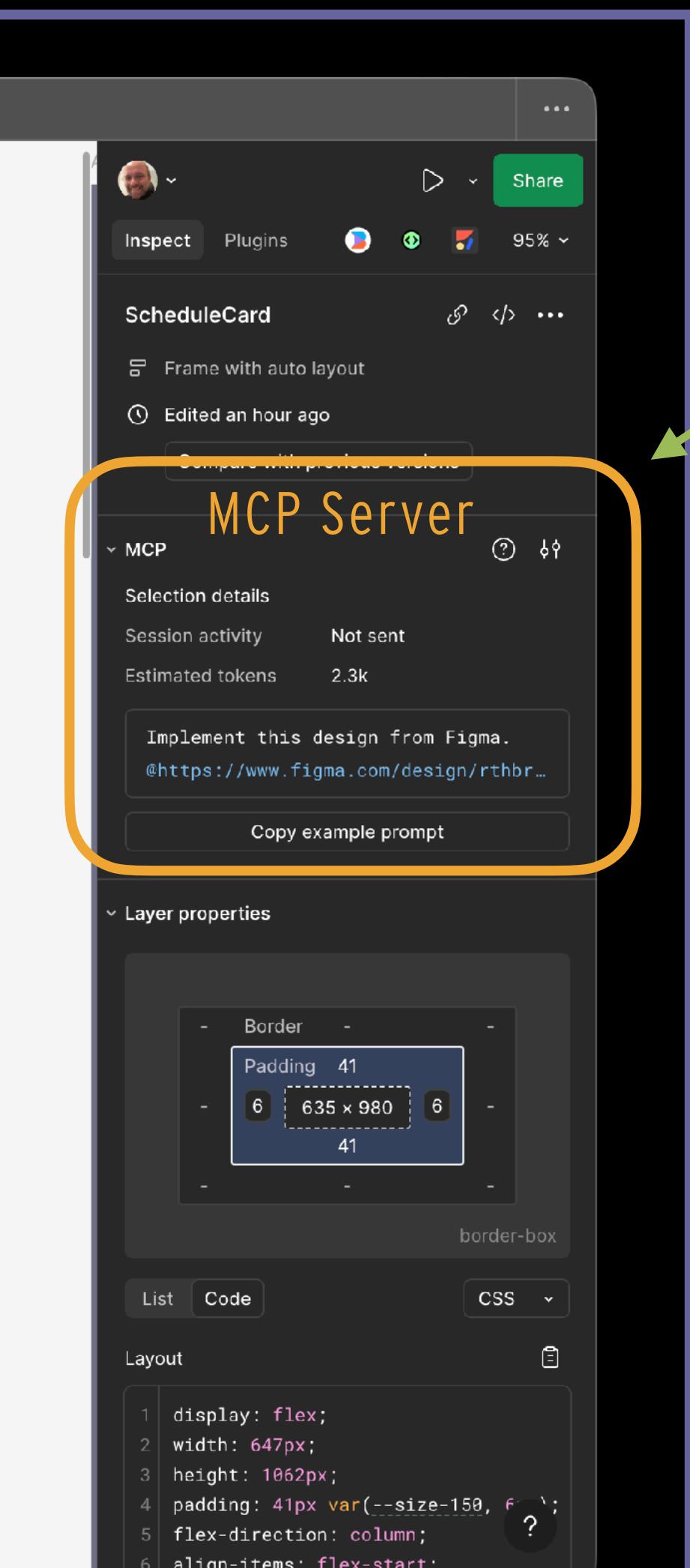
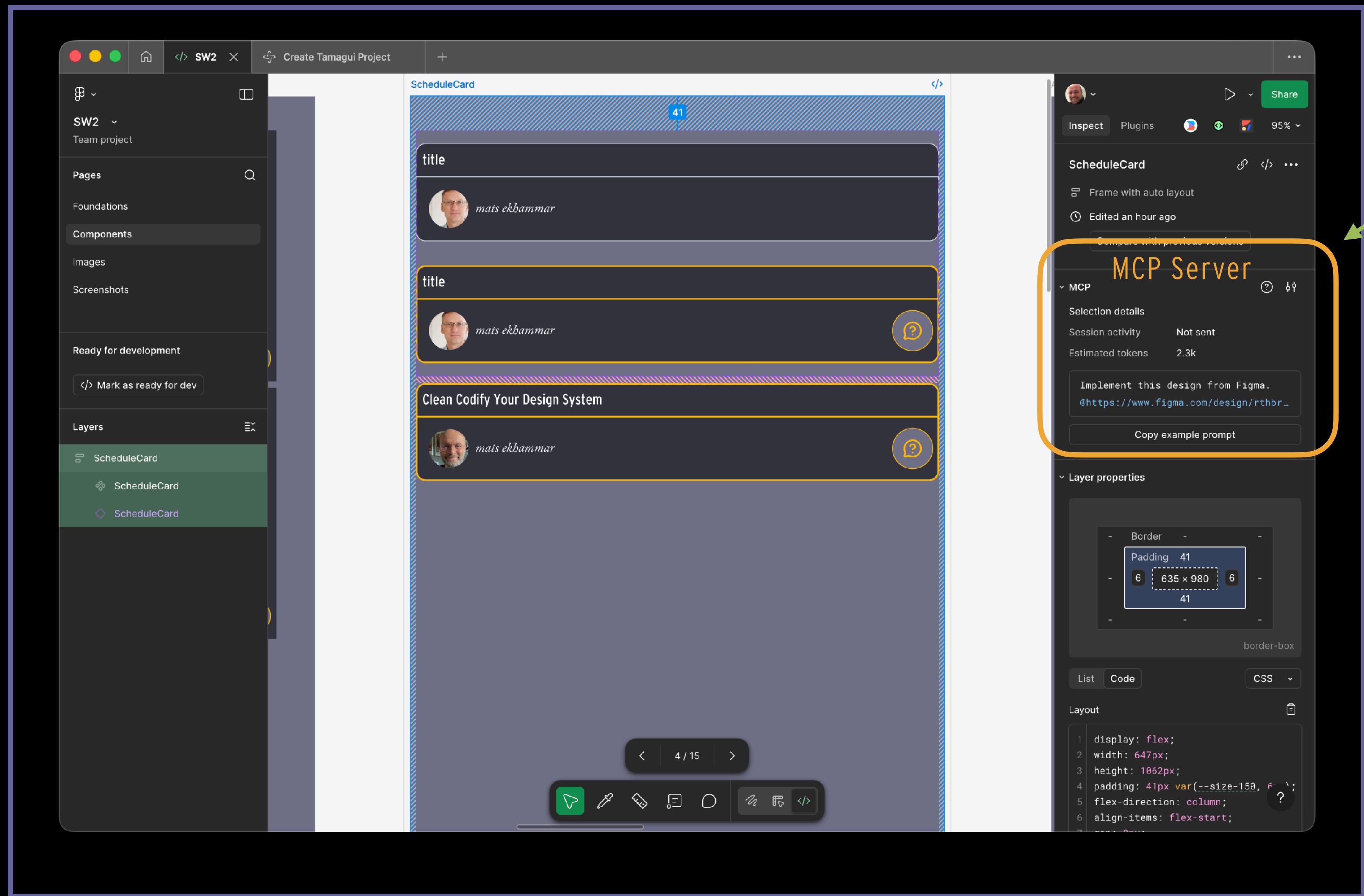
FIGMA

CALLISTA

FROM PROMPT TO CLEAN CODE!



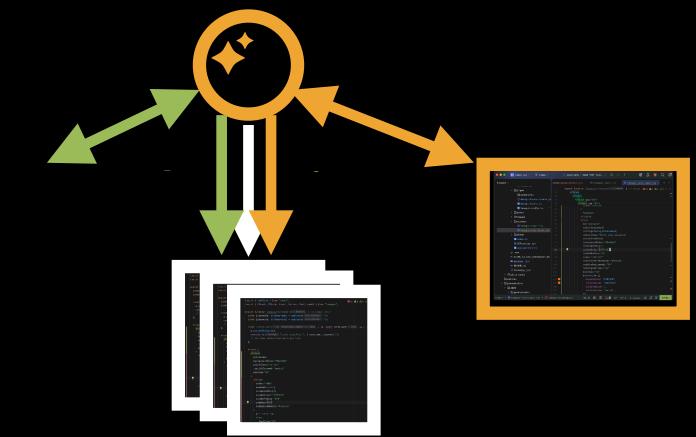
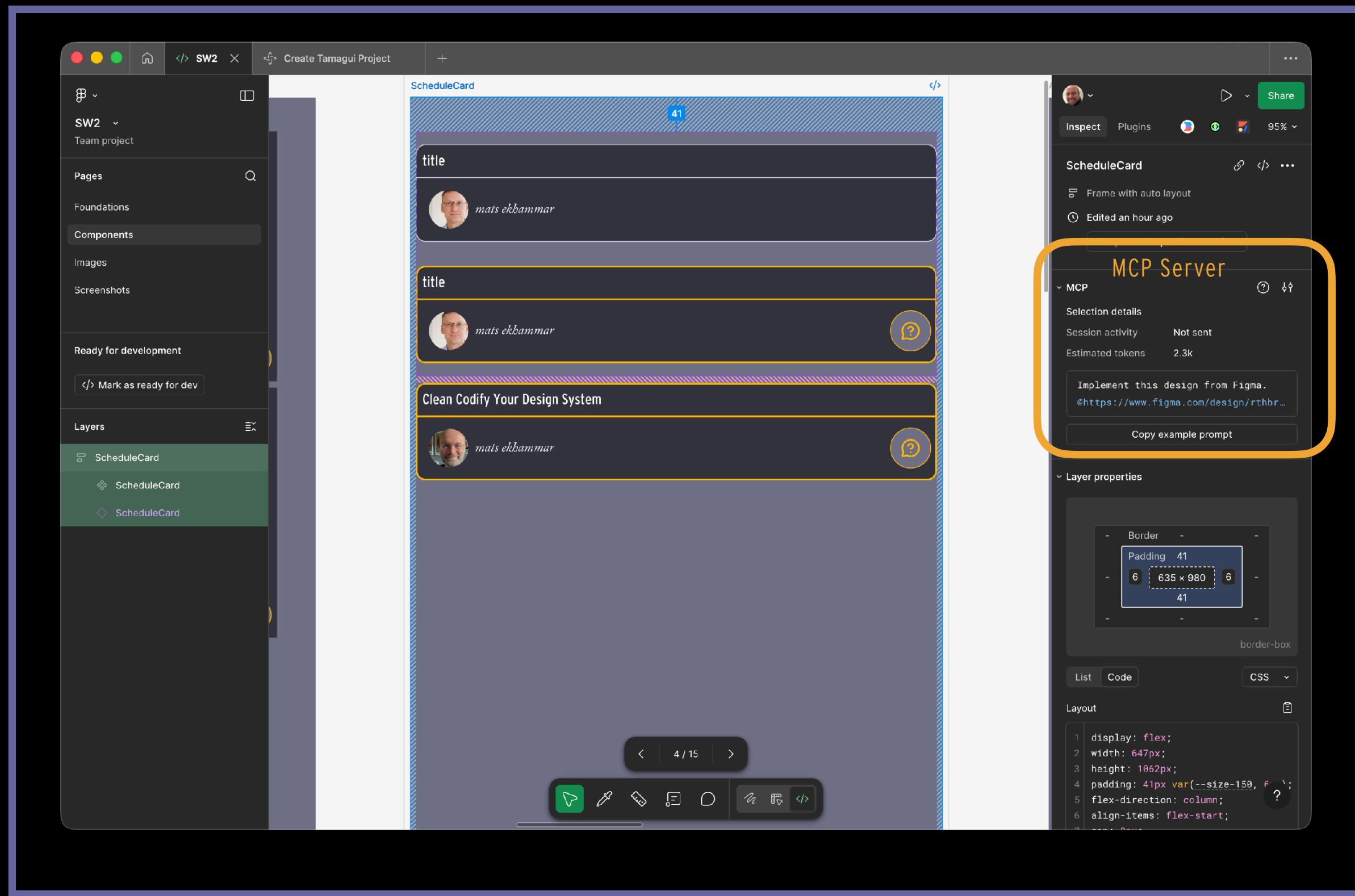
AI TO CODE - WITH CODE AND DESIGN CONTEXT - MCP



FIGMA

CALLISTA

AI TO CODE - WITH CODE AND DESIGN CONTEXT - MCP



Add Figma MCP to Claude

FIGMA

cadec-app/packages/ui-cadec on figma [+!?] via v24.10.0 via 2.7.6

→ claude mcp add --transport http figma-desktop <http://127.0.0.1:3845/mcp> ⚡ Start Debugging in Browser

cadec-app/packages/ui-cadec on figma [+!?] via v24.10.0 via 2.7.6

→ claude mcp list

Checking MCP server health...

figma-desktop: <http://127.0.0.1:3845/mcp> (HTTP) - ✓ Connected

⚡ Start Debugging in Browser ⚡ Start Debugging in Browser

figma: <https://mcp.figma.com/mcp> (HTTP) - ⚡ Needs authentication

CALLISTA

WHY THE MCP MATTERS

Without MCP:

You describe designs in text

You paste screenshots

The AI guesses structure and intent

With a Figma MCP server:

*The AI gets **structured design data***

No guessing about spacing, fonts, or components

*Much more accurate design-to-code
or design review workflows*

CREATING THE DESIGN CONTEXT

DESIGN SYSTEM - PRIMITIVES

typography

Typography is used to present information with clarity and structure.

Using a major second type scale (1125) at 16px base.



spacing

spacing

Using a modified 8px grid system keeps layouts consistent.

These components are here to represent spacing tokens.



Product Education

icons

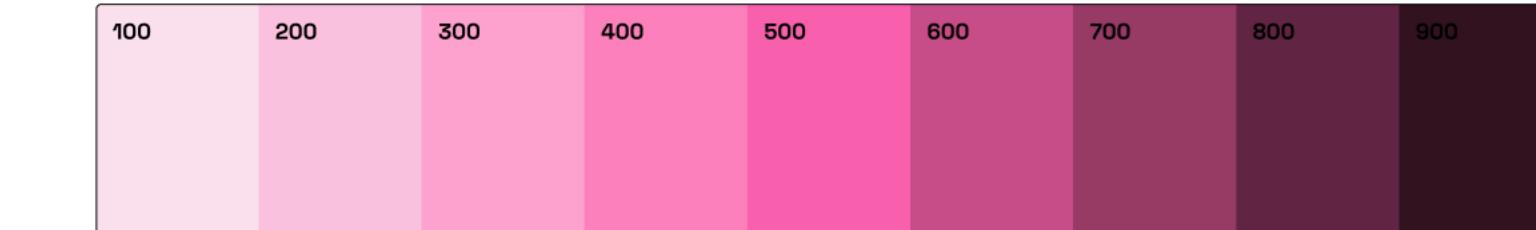
Icons visually represent moments/actions.

These icons are from Lucid Icons

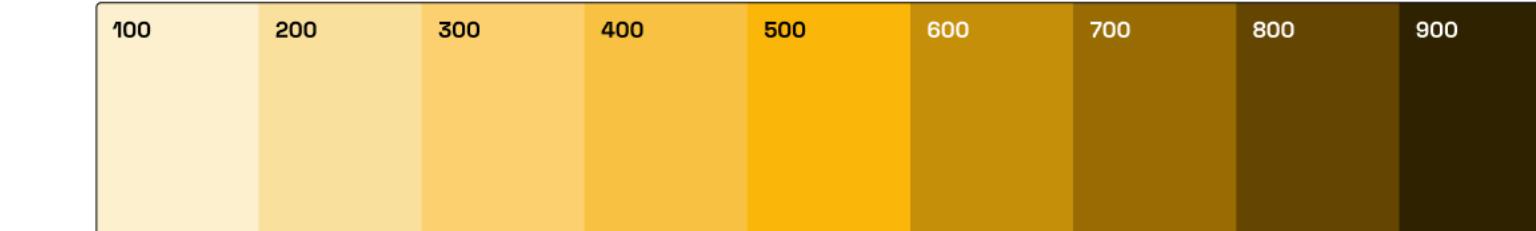
colors

primitives

blue



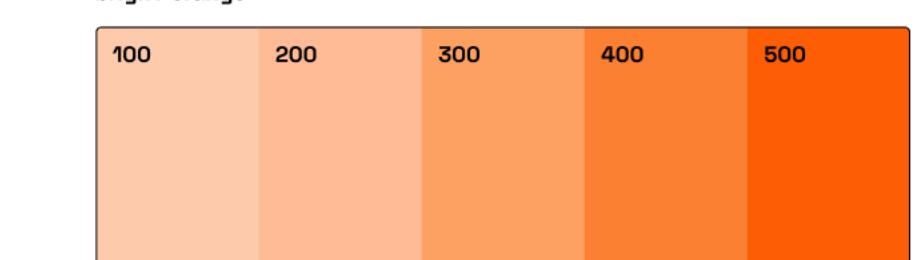
Orange



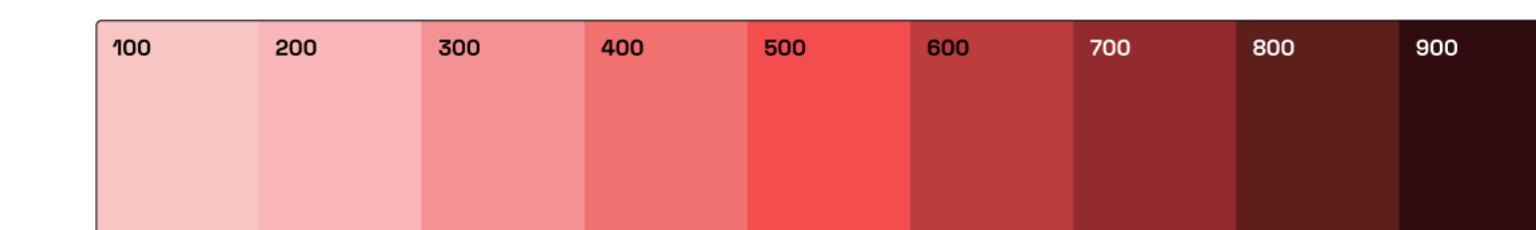
neutral



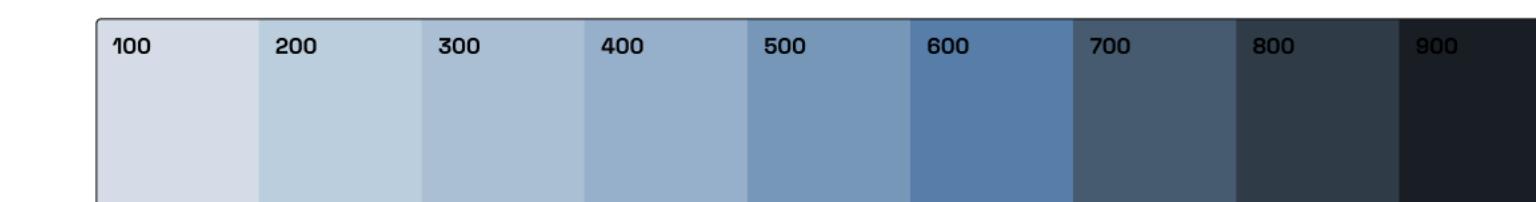
bright-orange



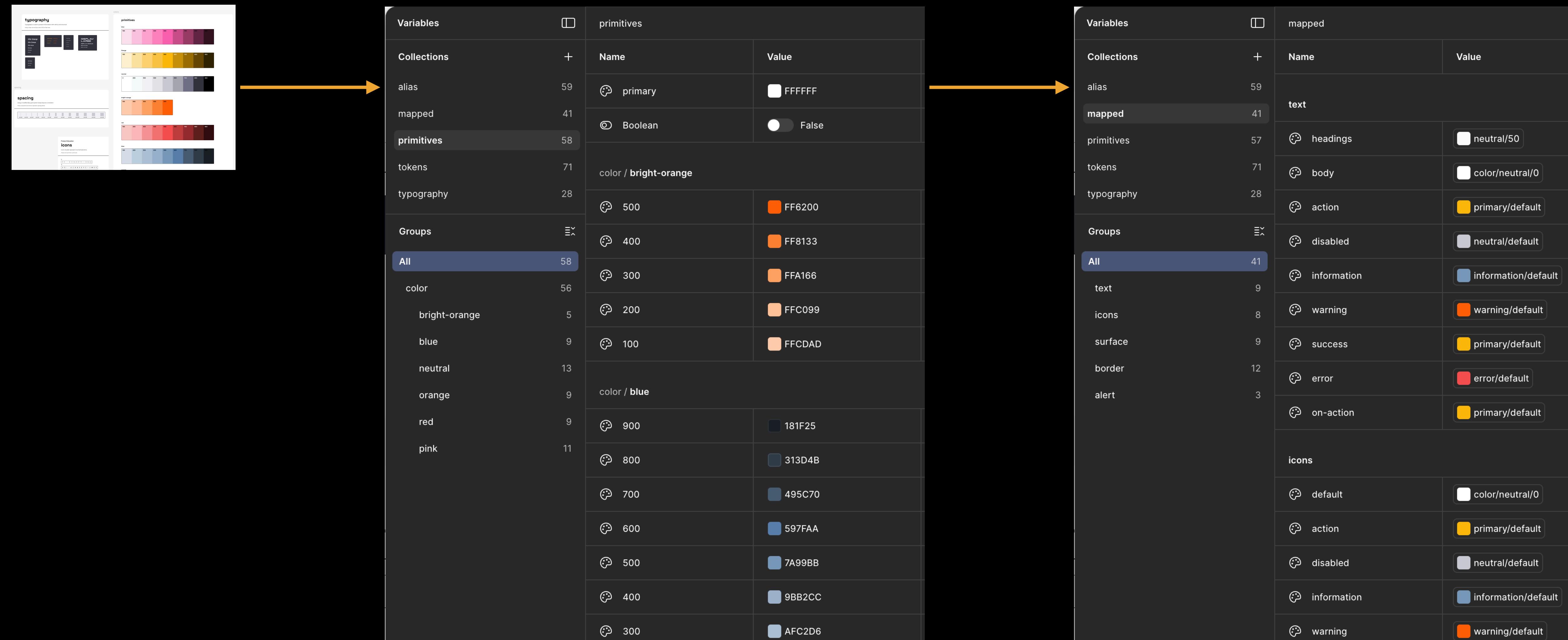
red



blue



DESIGN SYSTEM - VALUES TO VARIABLES



DESIGN SYSTEM - COMPONENTS

Diagram illustrating the Design System - Components, showing the relationship between global styles, component structure, and specific components.

Global Styles (Variables and Collections):

- Variables: primitives, collections, tokens, typography, groups.
- Collections: primitives, typography, groups.
- Tokens: color / bright-orange, color / blue, color / neutral, color / orange, color / red, color / pink.
- Typography: headings, body, action, neutral/default, primary/default, information/default, error/default, on-action.
- Groups: All, text, icons, surface, border, alert.

Component Structure:

- InfoRow:** Label, Text, Link.
- Link:** link.
- Login:** Cadec Login form with email, password fields, and a Login in button.
- InfoCard:** Göteborg (Datum: onsdag 28:e januari 2026, Tid: 13.00 till 17.00, Plats: Filmstaden Begakungen, After Cadec: Mat, dryck och mingel), Stockholm (Datum: törstdag 22:e januari 2026, Tid: 13.00 till 17.00, Plats: Biograf Grand, After Cadec: Mat, dryck och mingel).
- ScheduleCard:** title, mats ekbammars profile picture, mats ekbammars name, a purple rounded rectangle, a purple rounded rectangle with a message icon, and a purple rounded rectangle with the text "Clean Codify Your Design System" and mats ekbammars profile picture.
- Avatar:** stephen white, björn beskow, mats ekbammars profile pictures and names.
- Button:** Skicka button.
- CircleButton:** Circle button with a navigation icon.
- Label:** label, i'm a label.
- TextInput:** Text input fields with file and email icons.
- Input:** name, value, email, value, and a dashed box labeled "char/count".
- TextArea:** value, char/count, name, value, and a dashed box labeled "char/count".
- AskQuestion:** ställ en fråga till, value, char/count, Skicka, and a dashed box labeled "char/count".

brad frost - atomic design - atoms

DESIGN SYSTEM - COMPONENTS - SEMANTIC CHANGE

Diagram illustrating the semantic change in a design system, showing the flow from global variables and tokens to specific components like InfoRow, InfoCard, and ScheduleCard.

Global Variables and Tokens (Left):

- Variables: primitives, collections, tokens, typography, groups.
- Color palette: blue, bright-orange, orange, red, pink.
- Font palette: color / bright-orange, blue, neutral, orange, red, pink.
- Text: primary, secondary, tertiary, neutral, primary/default, secondary/default, tertiary/default, information/default, warning/default.
- Icons: default, action, disabled, information, warning.
- States: primary, secondary, tertiary, neutral, primary/default, secondary/default, tertiary/default, information/default, warning/default.

Components (Center and Right):

- InfoRow:** A row with a label, a link icon, and a text field.
- Link:** A dark button with a link icon.
- Login:** A form titled "Cadec Login" with fields for email and password.
- InfoCard:** A card for "Göteborg" with details: Datum (onsdag 28:e januari 2026), Tid (13.00 till 17.00), Plats (Filmstaden Begakungen), and After Cadec (Mat, dryck och mingel).
- ScheduleCard:** A card for "Stockholm" with details: Datum (torsdag 22:e januari 2026), Tid (13.00 till 17.00), Plats (Biograf Grand), and After Cadec (Mat, dryck och mingel).
- Avatar:** A list of three user profiles: stephen white, hjörn hækønn, and mats ekhammar.
- Button:** A large button labeled "Skicka" with three smaller circular buttons below it.
- CircleButton:** A button with a circular icon.
- Label:** A label with the text "i'm a label".
- TextInput:** A text input field with three placeholder fields: value, value, and value.
- Input:** A form with fields for name (with placeholder value) and email (with placeholder value).
- TextArea:** A text area with placeholder text "ställ en fråga till" and a "char/count" indicator.
- AskQuestion:** A form with fields for name (with placeholder value) and value, and a "char/count" indicator.

Bottom Left: brad frost - atomic design - atoms

SOURCE OF TRUTH

DESIGN SYSTEM THAT ONLY LIVES IN FIGMA - A MAP WITHOUT A ROAD



Eliminating the "Handover" Cold Case

JSON

```
{ "color-brand-primary":  
  "#03A9F4,  
},
```

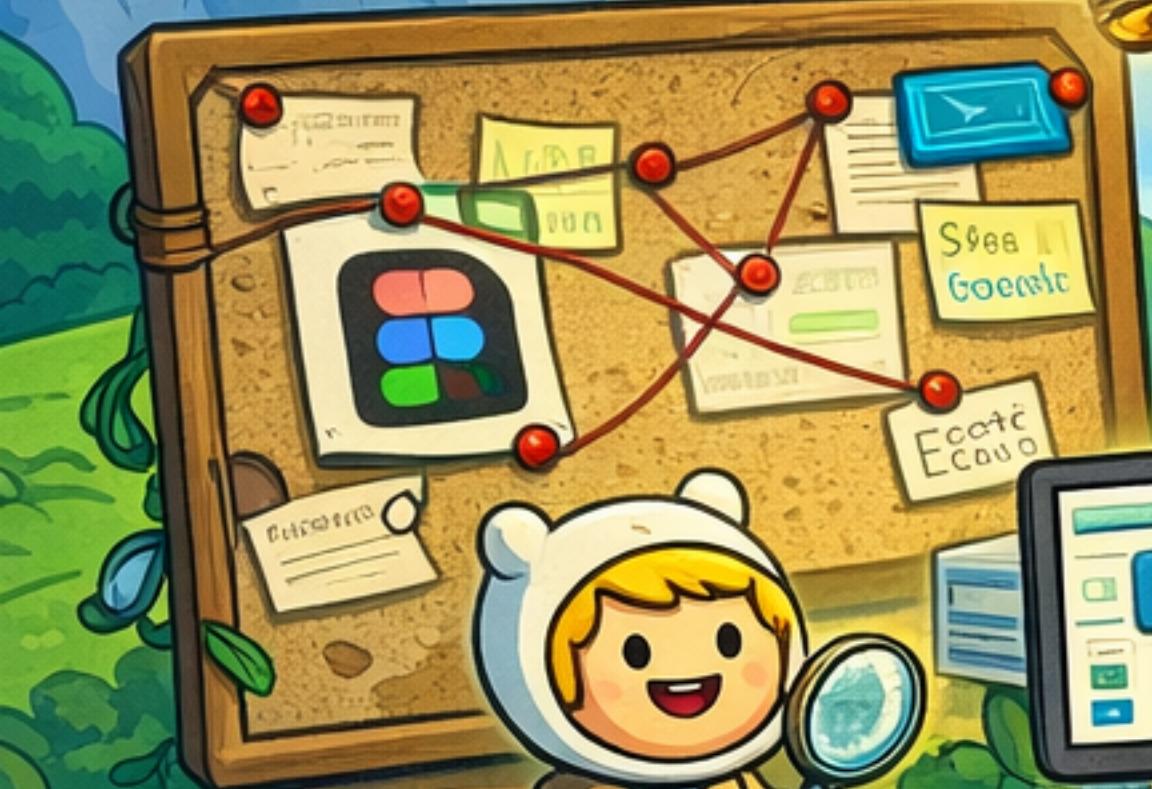
CSS

```
.button {  
  background-color:  
  #03A9F4; }
```

Design Tokens

CSS

```
.button {  
  background-color:  
  #03A9F4;
```



FIGMA



CODE

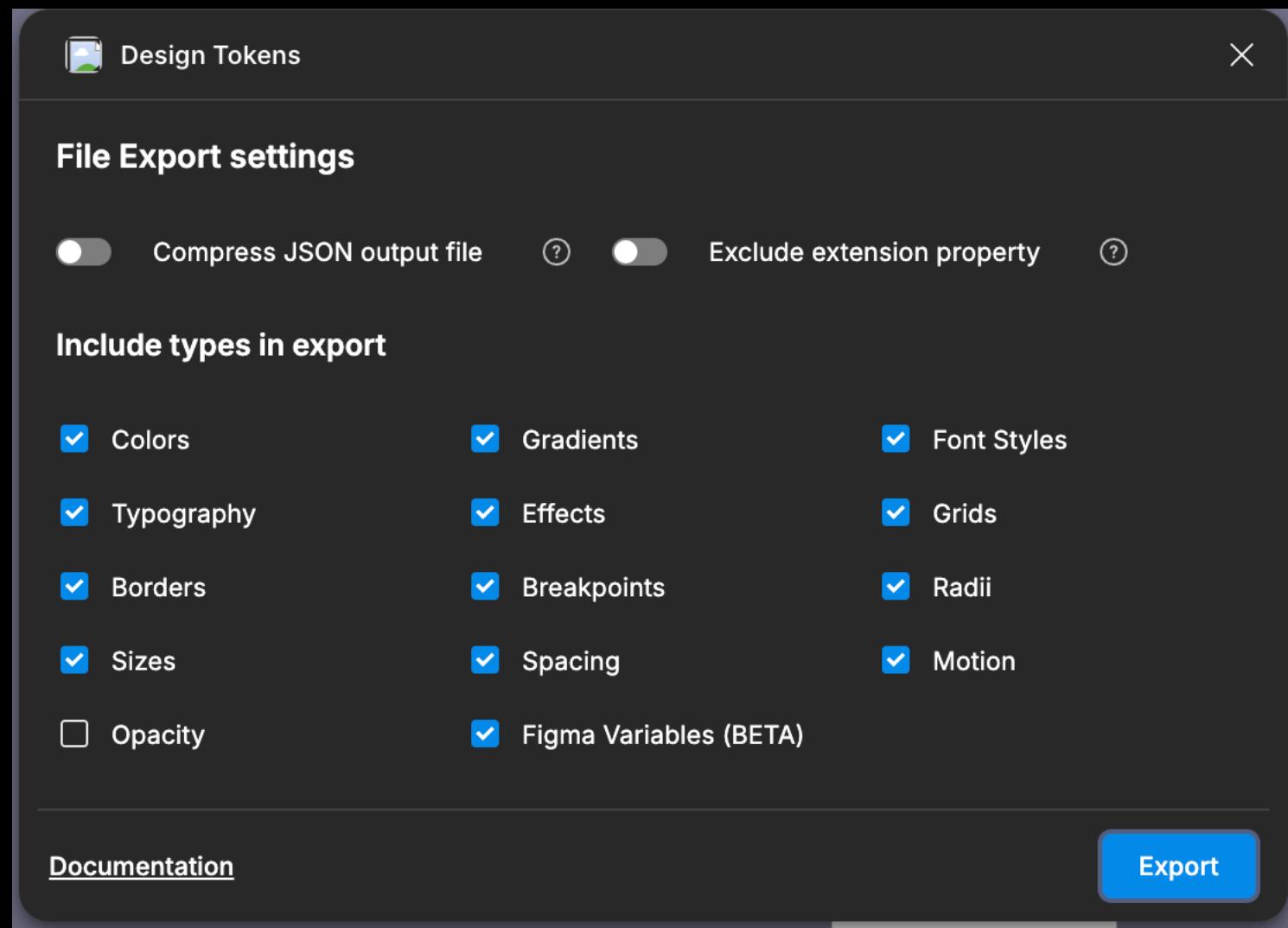
One Truth



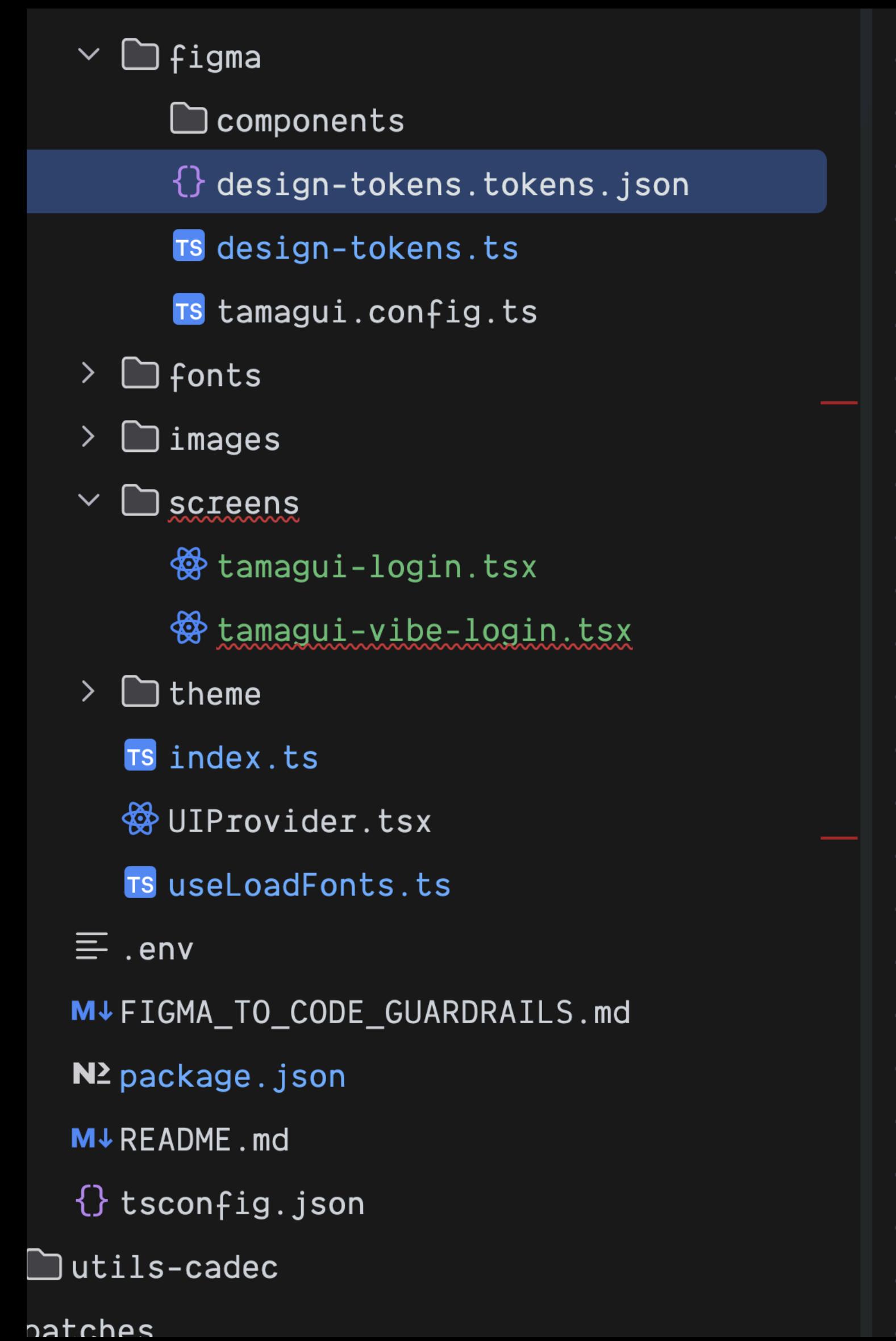
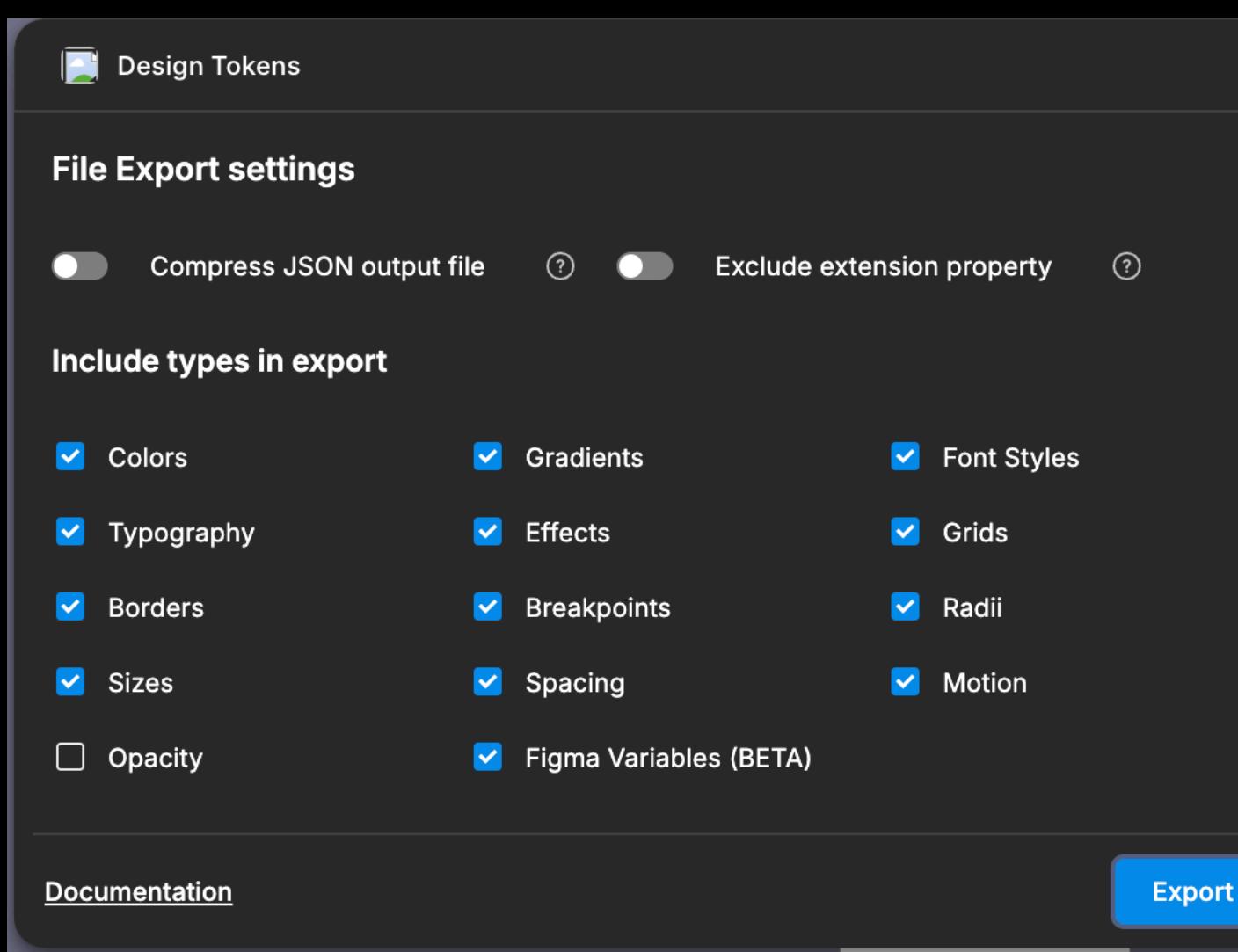
CODIFIED DESIGN SYSTEM HOW?

EXPORT VARIABLES AND DESIGN TOKENS

CODIFIED DESIGN SYSTEM - HOW - EXPORT VARIABLES

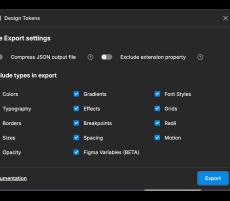


CODIFIED DESIGN SYSTEM - HOW - EXPORT VARIABLES



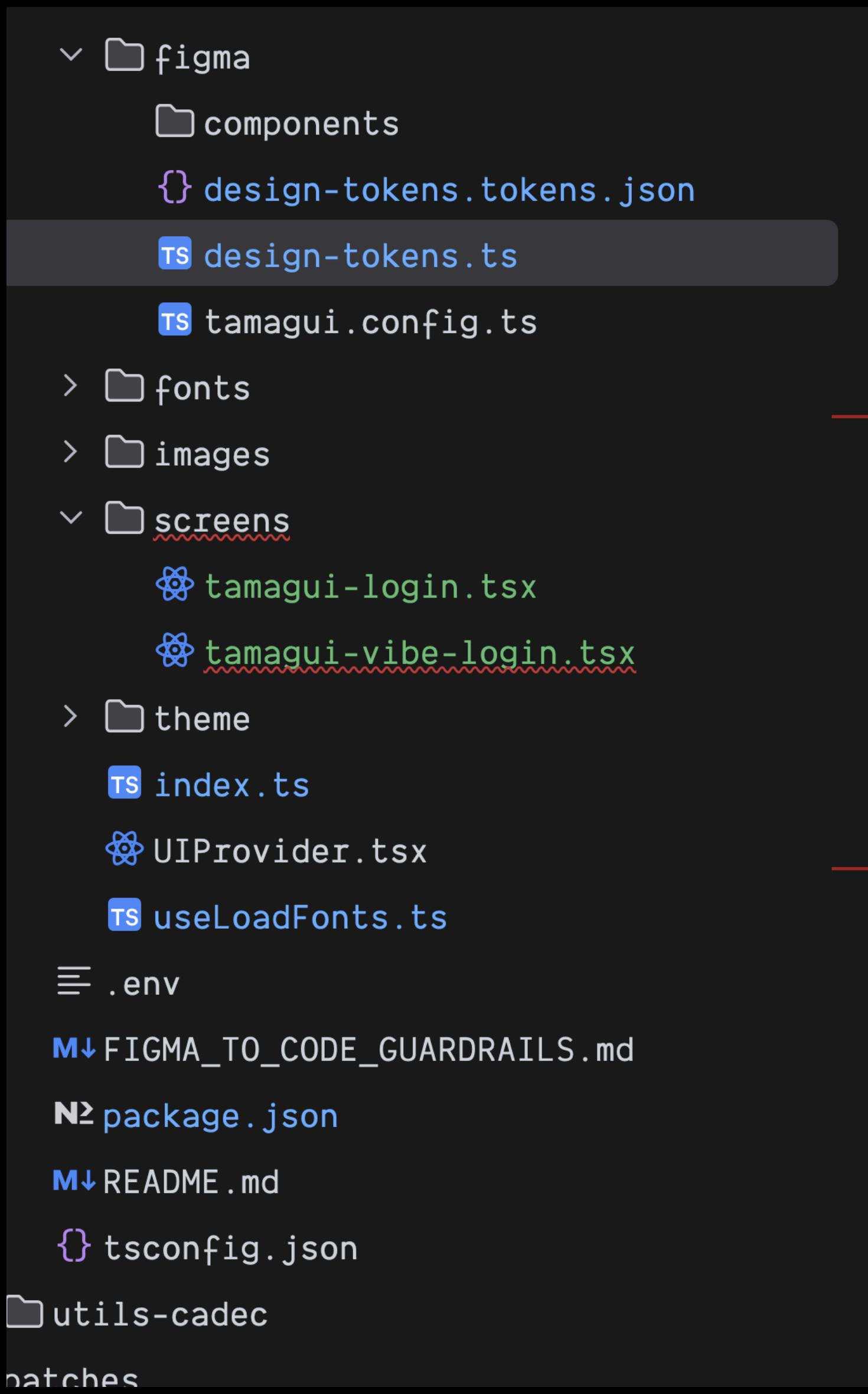
```
2081      },
2082      "primitives": {
2083        "color": {
2084          "orange": {
2085            "100": {
2086              "type": "color",
2087              "value": "#fef0cff",
2088              "blendMode": "normal",
2089              "extensions": {
2090                "org.lukasoppermann.figmaDesignTokens": {
2091                  "collection": "primitives",
2092                  "scopes": [
2093                    "ALL_SCOPES"
2094                  ],
2095                  "variableId": "VariableID:67:333",
2096                  "exportKey": "variables"
2097                }
2098              }
2099            },
2100            "200": {
2101              "type": "color",
2102              "value": "#fde29ff",
2103              "blendMode": "normal",
2104              "extensions": {
2105                "org.lukasoppermann.figmaDesignTokens":
```

CODIFIED DESIGN SYSTEM - HOW - VARIABLES TO DESIGN TOKENS



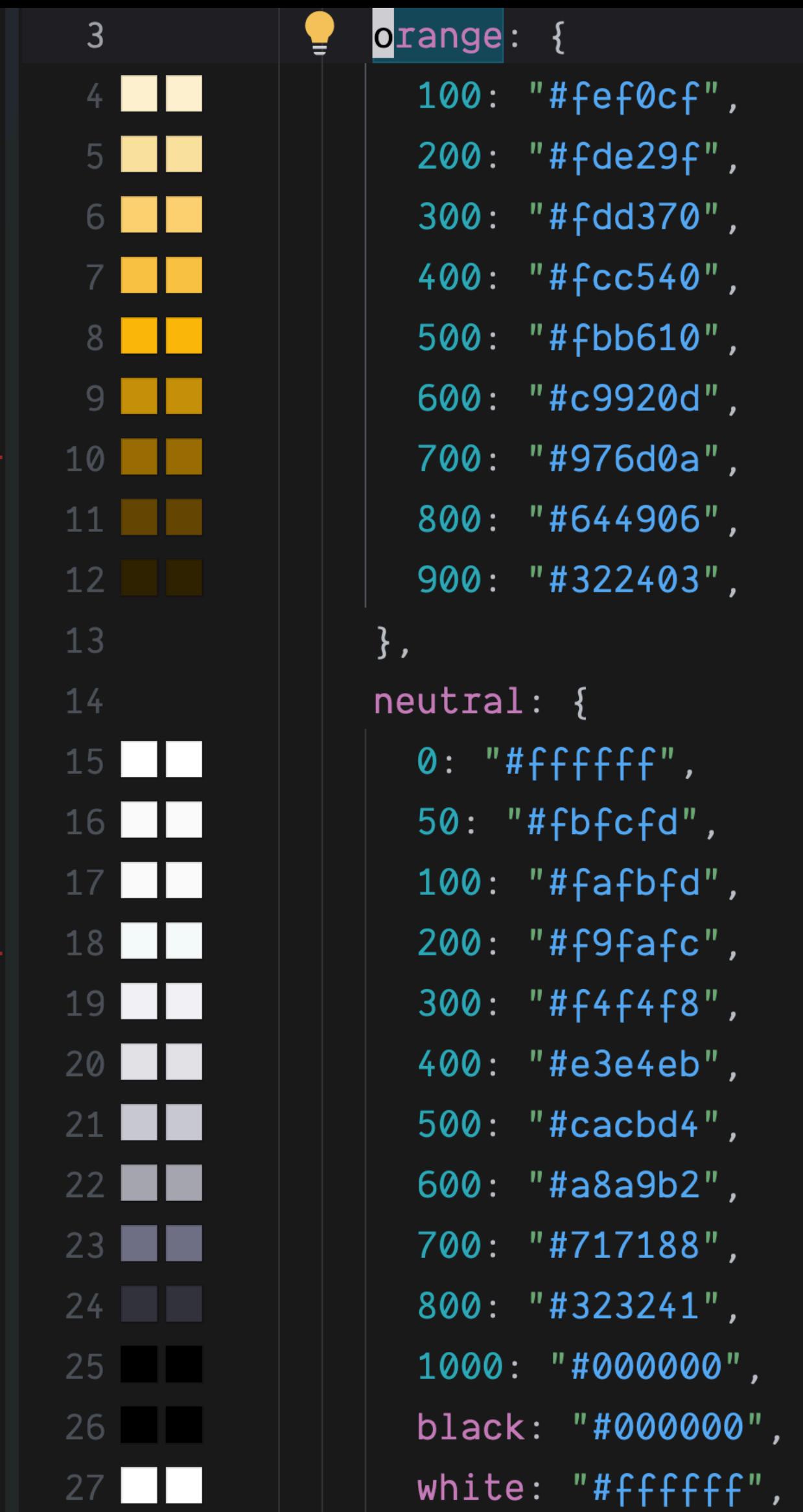
```

  "variables": [
    {
      "name": "orange",
      "value": "#fef0cf"
    }
  ],
  "design-tokens": [
    {
      "name": "orange",
      "value": "#fef0cf"
    }
  ]
}
  
```



```

  "components": [
    "design-tokens.ts",
    "design-tokens.tokens.json"
  ],
  "fonts": [],
  "images": [],
  "screens": [
    "tamagui-login.tsx",
    "tamagui-vibe-login.tsx"
  ],
  "theme": [
    "index.ts",
    "UIProvider.tsx",
    "useLoadFonts.ts"
  ],
  ".env",
  "FIGMA_TO_CODE_GUARDRAILS.md",
  "package.json",
  "README.md",
  "tsconfig.json",
  "utils-cadec",
  "patches"
}
  
```

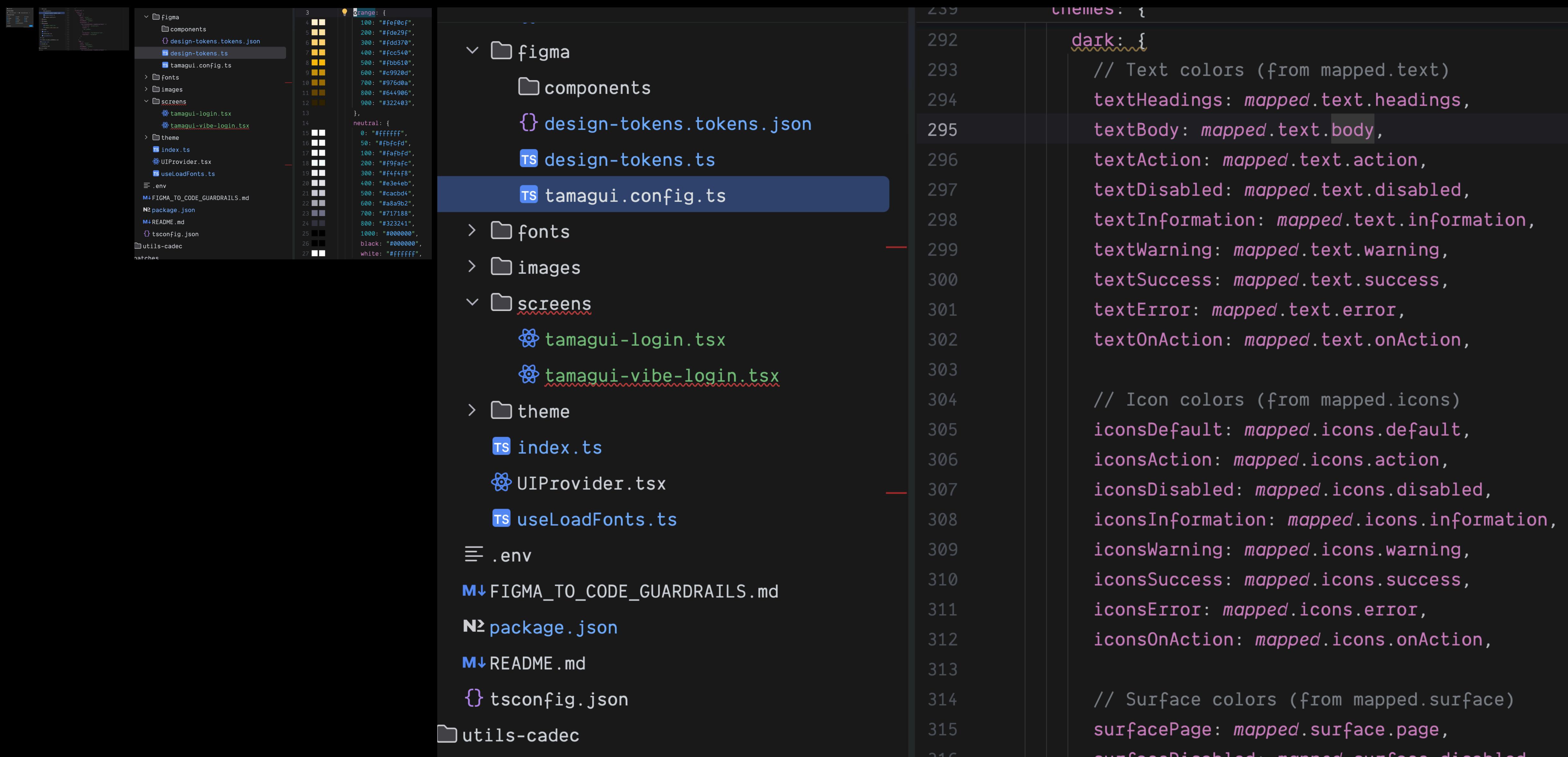


Color	Hex
3	#fef0cf
4	#fde29f
5	#fdd370
6	#fcc540
7	#fbdb610
8	#c9920d
9	#976d0a
10	#644906
11	#322403
12	#ffffff
13	#fbfcfd
14	#fafbfd
15	#f9fafc
16	#f4f4f8
17	#e3e4eb
18	#cacbd4
19	#a8a9b2
20	#717188
21	#323241
22	#000000
23	#ffffff
24	#000000
25	#000000
26	#000000
27	#000000

```

orange: {
  100: "#fef0cf",
  200: "#fde29f",
  300: "#fdd370",
  400: "#fcc540",
  500: "#fbdb610",
  600: "#c9920d",
  700: "#976d0a",
  800: "#644906",
  900: "#322403",
},
neutral: {
  0: "#ffffff",
  50: "#fbfcfd",
  100: "#fafbfd",
  200: "#f9fafc",
  300: "#f4f4f8",
  400: "#e3e4eb",
  500: "#cacbd4",
  600: "#a8a9b2",
  700: "#717188",
  800: "#323241",
  1000: "#000000",
},
black: "#000000",
white: "#ffffff",
}
  
```

CODIFIED DESIGN SYSTEM - HOW - DESIGN TOKENS TO A THEME



The image shows a code editor with three panels. The left panel displays the Tamagui repository structure, including folders for figma, components, fonts, images, screens, theme, and utilities, along with files like design-tokens.ts, tamagui.config.ts, and various component and theme files. The middle panel shows a code editor with a dark theme, displaying the contents of themes.ts. The right panel shows the same themes.ts file with line numbers 292 to 316, highlighting the mapping of design tokens to theme colors for text, icons, and surfaces.

```
292
293
294
295
296
297
298
299
300
301
302
303
304
305
306
307
308
309
310
311
312
313
314
315
316
```

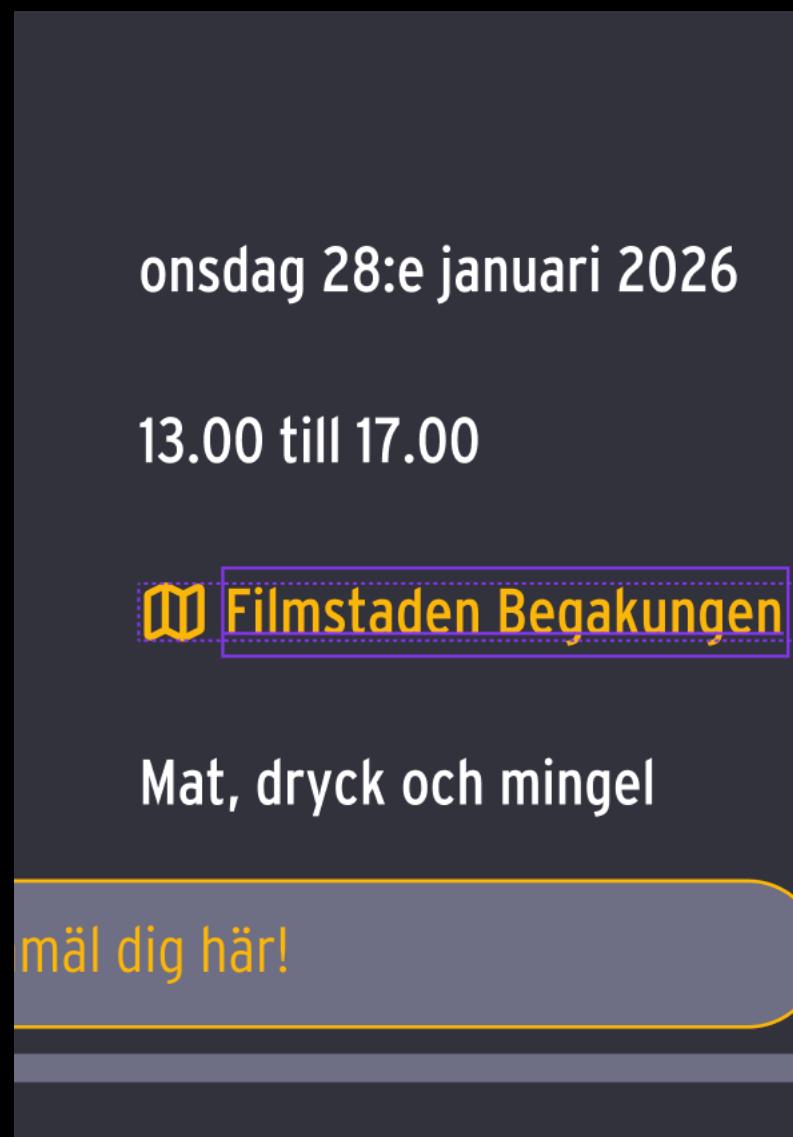
```
dark: {
  // Text colors (from mapped.text)
  textHeadings: mapped.text.headings,
  textBody: mapped.text.body,
  textAction: mapped.text.action,
  textDisabled: mapped.text.disabled,
  textInformation: mapped.text.information,
  textWarning: mapped.text.warning,
  textSuccess: mapped.text.success,
  textError: mapped.text.error,
  textOnAction: mapped.text.onAction,

  // Icon colors (from mapped.icons)
  iconsDefault: mapped.icons.default,
  iconsAction: mapped.icons.action,
  iconsDisabled: mapped.icons.disabled,
  iconsInformation: mapped.icons.information,
  iconsWarning: mapped.icons.warning,
  iconsSuccess: mapped.icons.success,
  iconsError: mapped.icons.error,
  iconsOnAction: mapped.icons.onAction,

  // Surface colors (from mapped.surface)
  surfacePage: mapped.surface.page,
  surfaceDisabled: mapped.surface.disabled}
```

CODIFIED DESIGN SYSTEM - USE THOSE TOKENS!

FIGMA

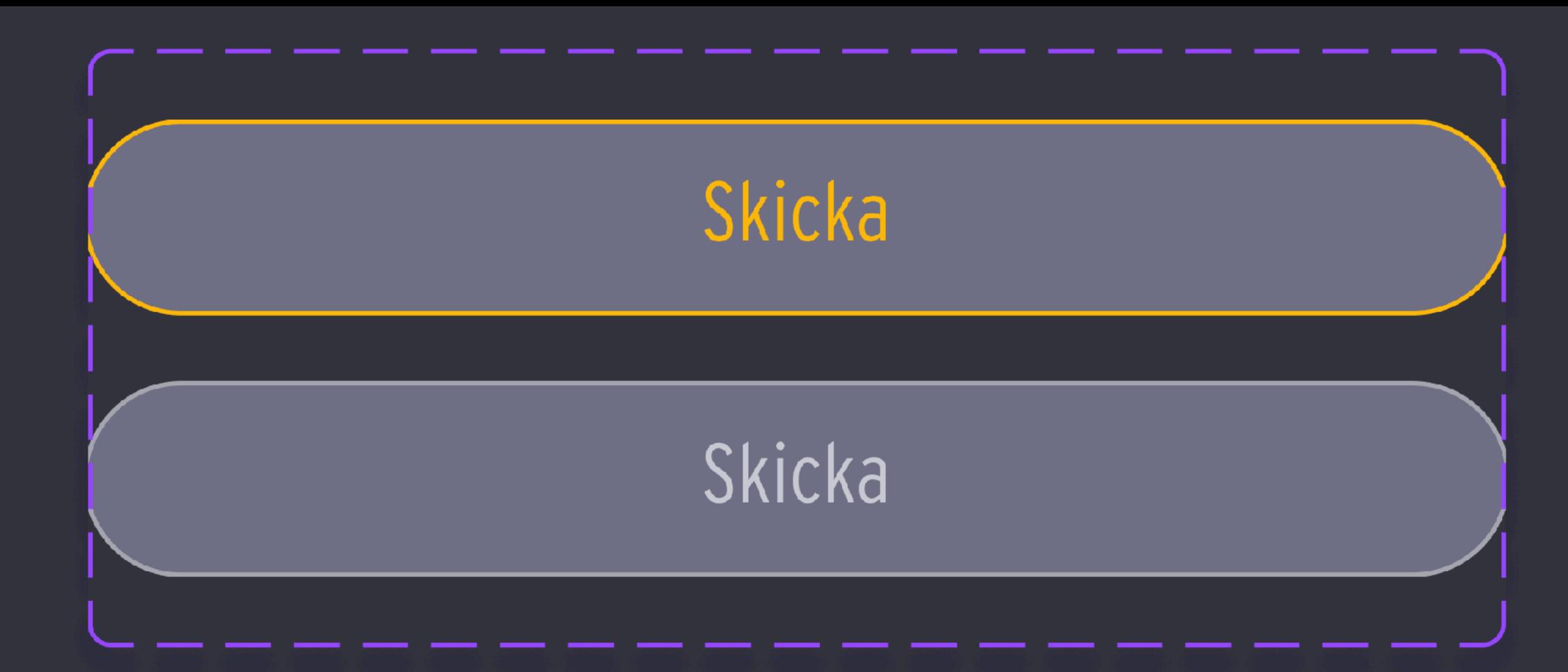


CODE

```
/**  
 * LinkText - Action-colored link text  
 *  
 * Uses titleCondensed font with action color  
 * Size: 18px (md)  
 */  
  
const LinkText: TamaguiComponent<TamaDefer, TamaguiTextEl...> = styled(Text, {  
  name: "LinkText",  
  fontFamily: "$titleCondensed",  
  fontSize: "$2", // 18px (md)  
  color: "$textAction",  
});
```

FIGMA MOLECULES TO CODE

CODIFIED DESIGN SYSTEM - THE BUTTON



FIGMA

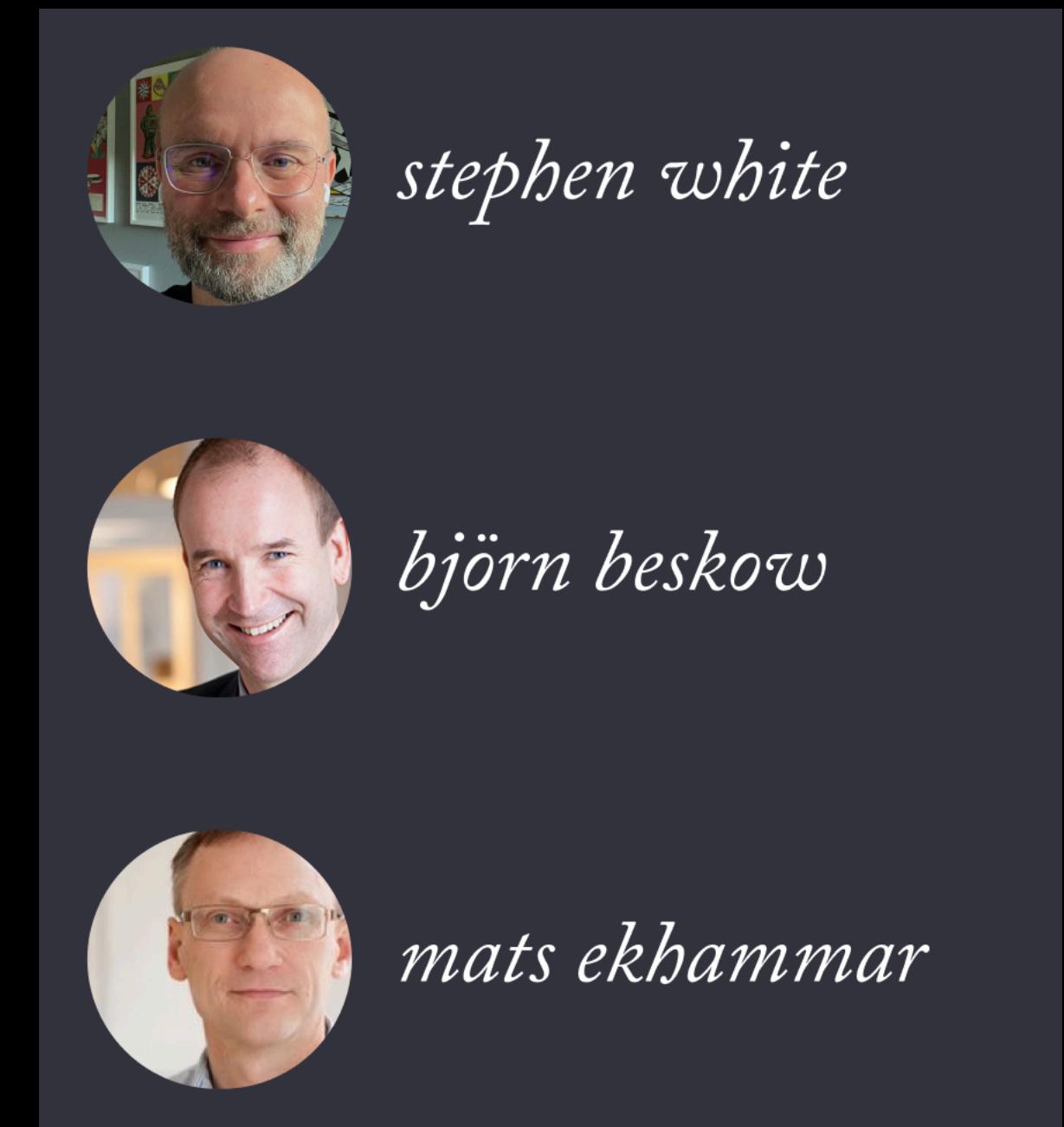
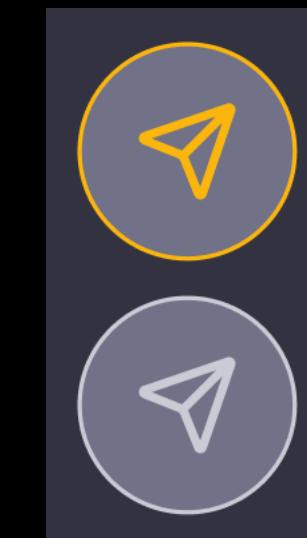
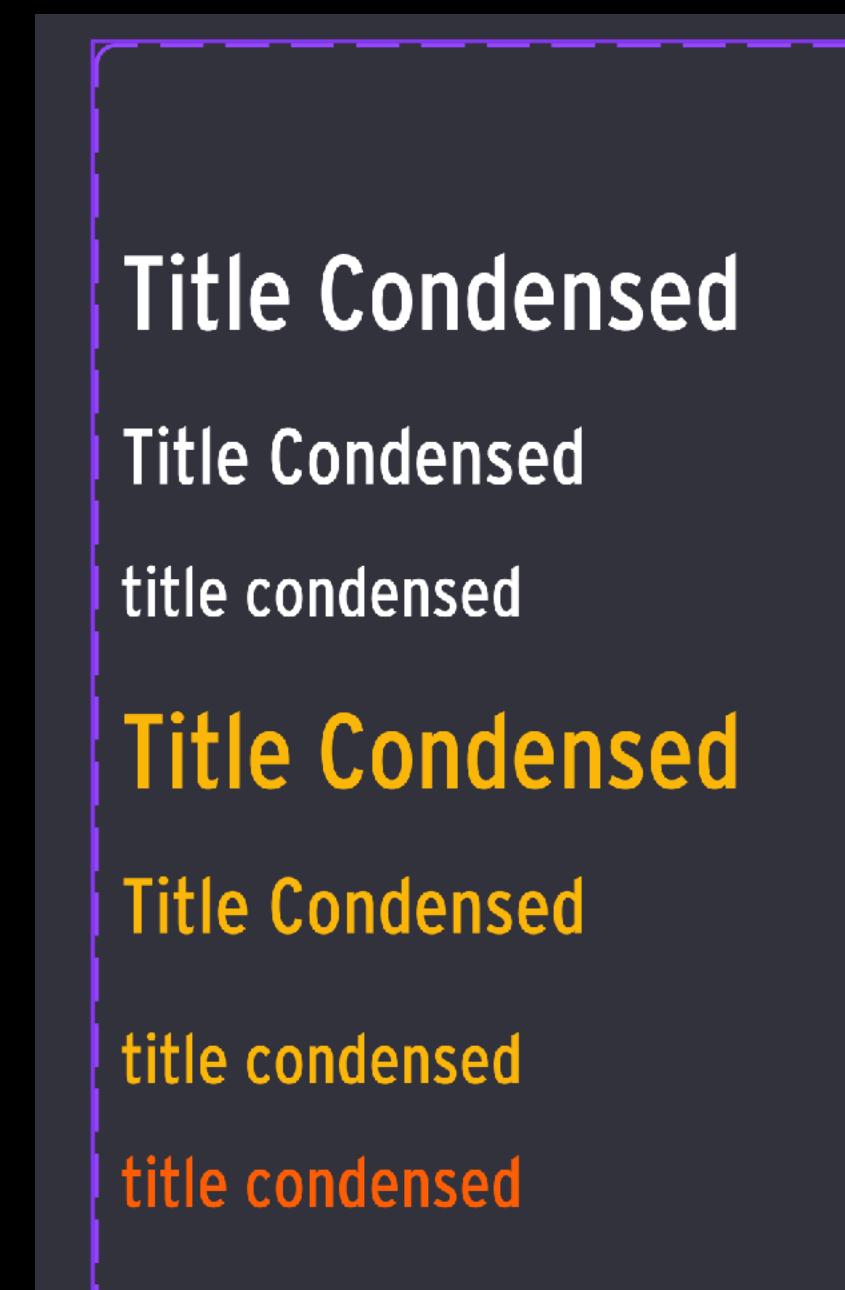
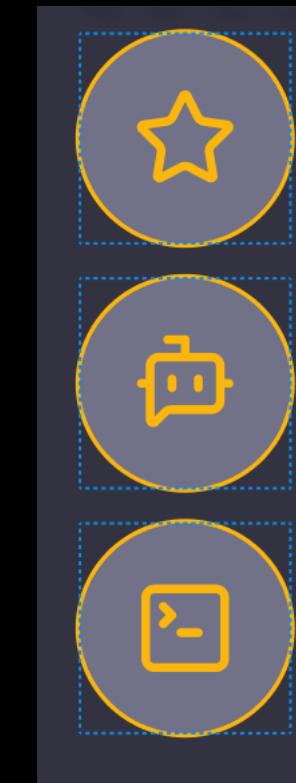
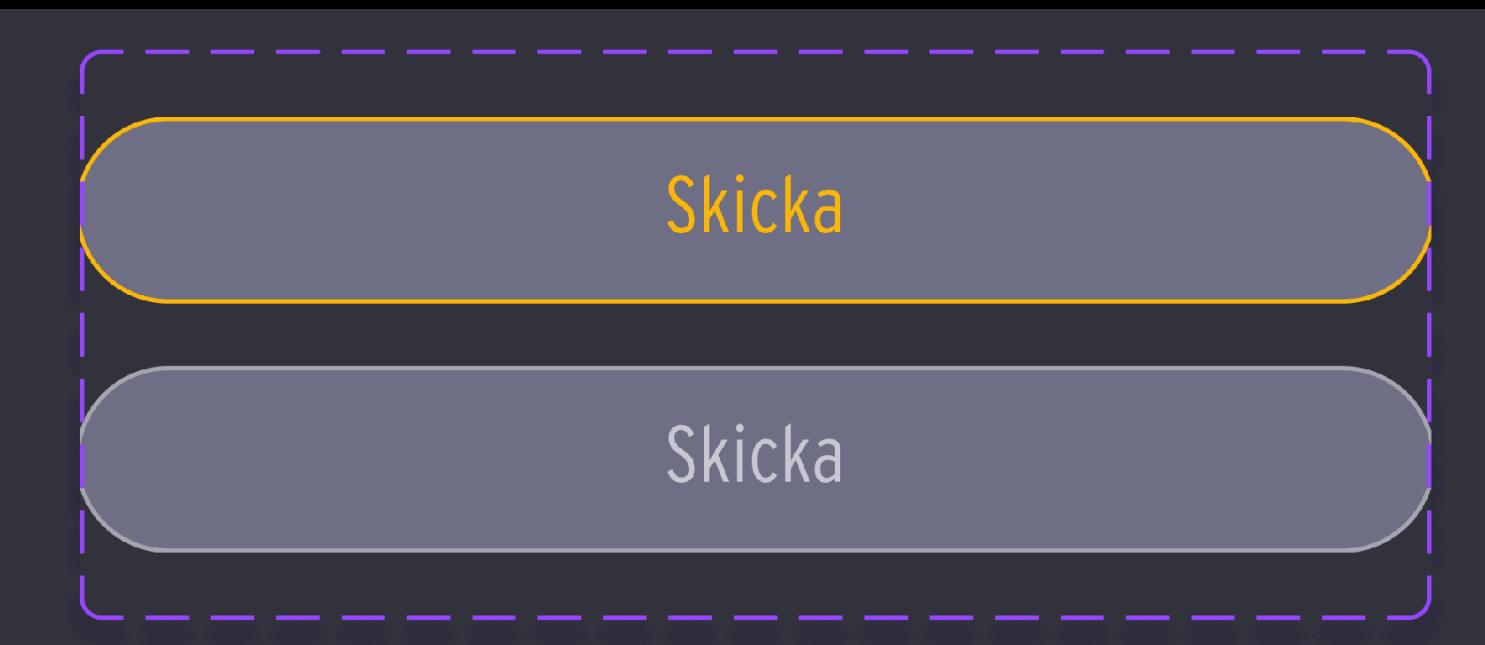
CALLISTA



```
32  */
33  export const Button: TamaguiComponent<TamaDefer, T>
34  name: "Button",
35  fontFamily: "$titleCondensed",
36  fontSize: "$2", // 18px (md)
37  animation: "bouncy",
38  pressStyle: {
39    backgroundColor: "$backgroundPress",
40    scale: 0.9,
41  },
42  // Layout
43  flexDirection: "row",
44  alignItems: "center",
45  justifyContent: "center",
46  gap: "$400", // 16px
47
48  // Spacing
49  paddingHorizontal: "$400", // 16px
50  paddingVertical: "$200", // 8px
51
52  // Border
53  borderRadius: "$1000", // 48px
54  borderWidth: "$25", // 1px
55
56  // Default variant colors
57  backgroundColor: "$surfaceAction",
58  borderColor: "$borderAction",
59  color: "$textOnAction",
60
61  variants: {
62    variant: {
63      default: {
64        backgroundColor: "$surfaceAction",
65        borderColor: "$borderAction",
66        color: "$textOnAction",
67      },
68      disabled: {
69        backgroundColor: "$surfaceAction",
70        borderColor: "$borderRaised",
71        color: "$textDisabled",
72      },
73    },
74  } as const,
75
76  defaultVariants: {
77    variant: "default",
78  },
79
80  tamagui-login.tsx
81  tamagui-vibe-login.tsx
82
83  index.ts
84  UIProvider.tsx
```

CODE

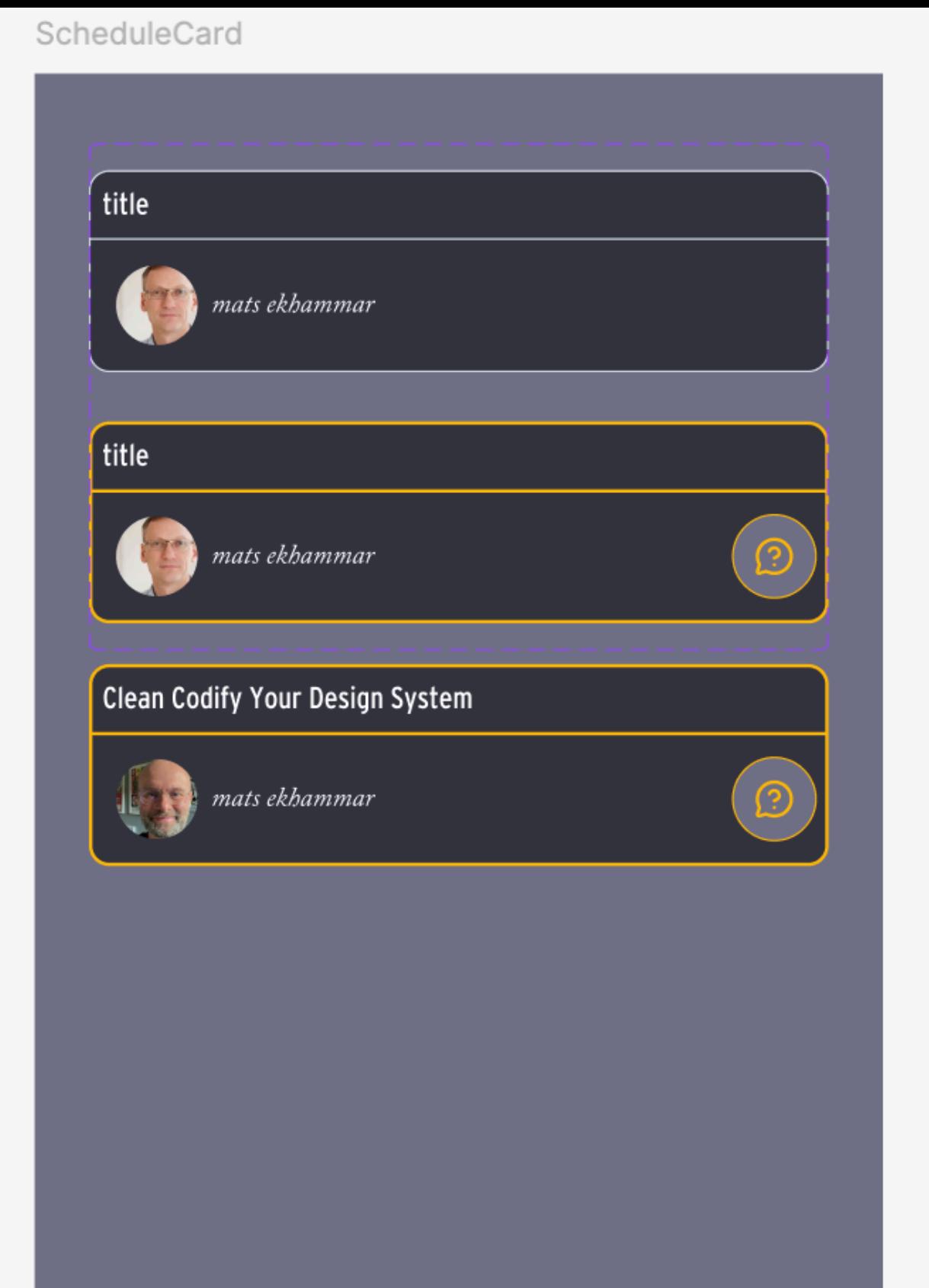
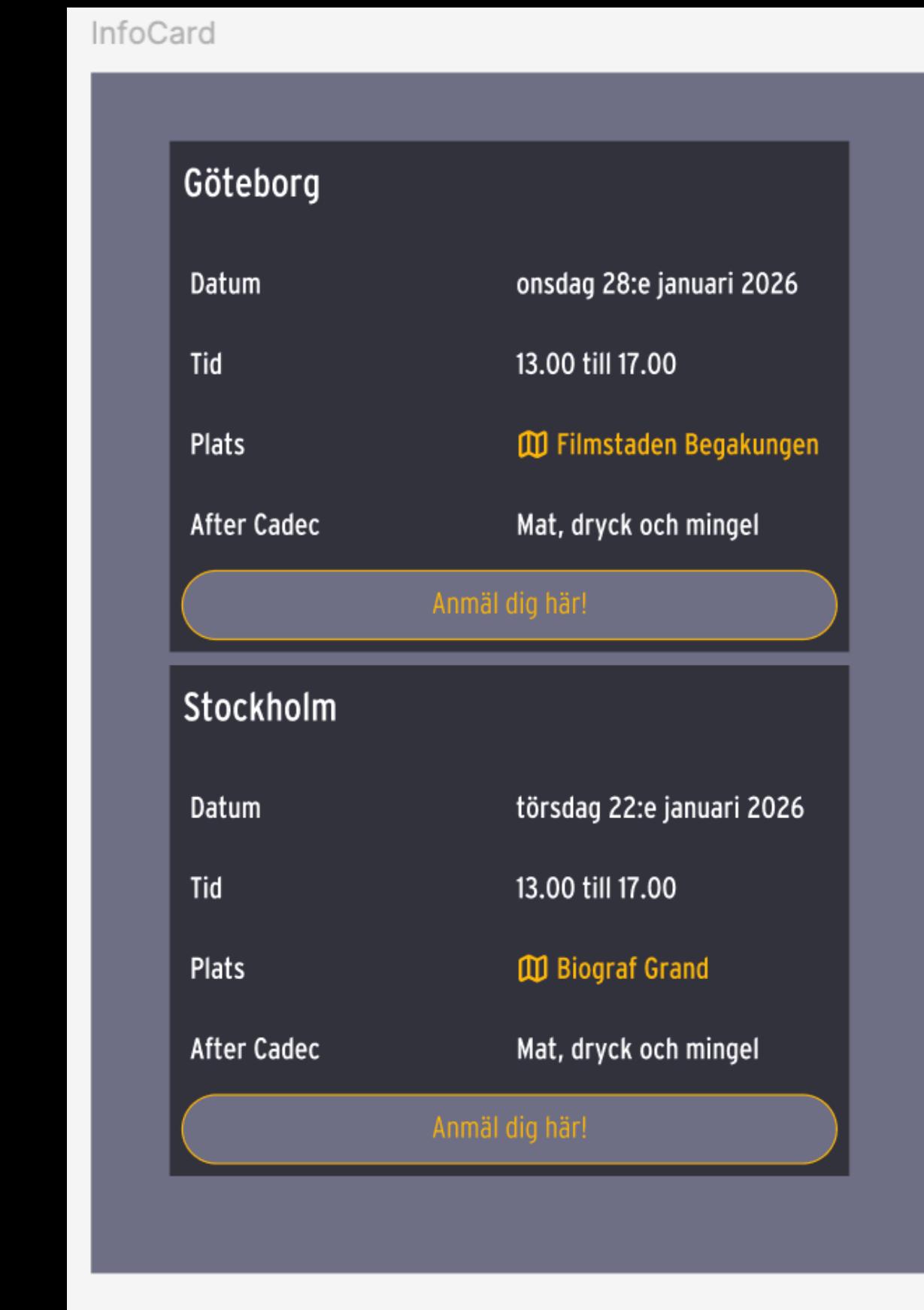
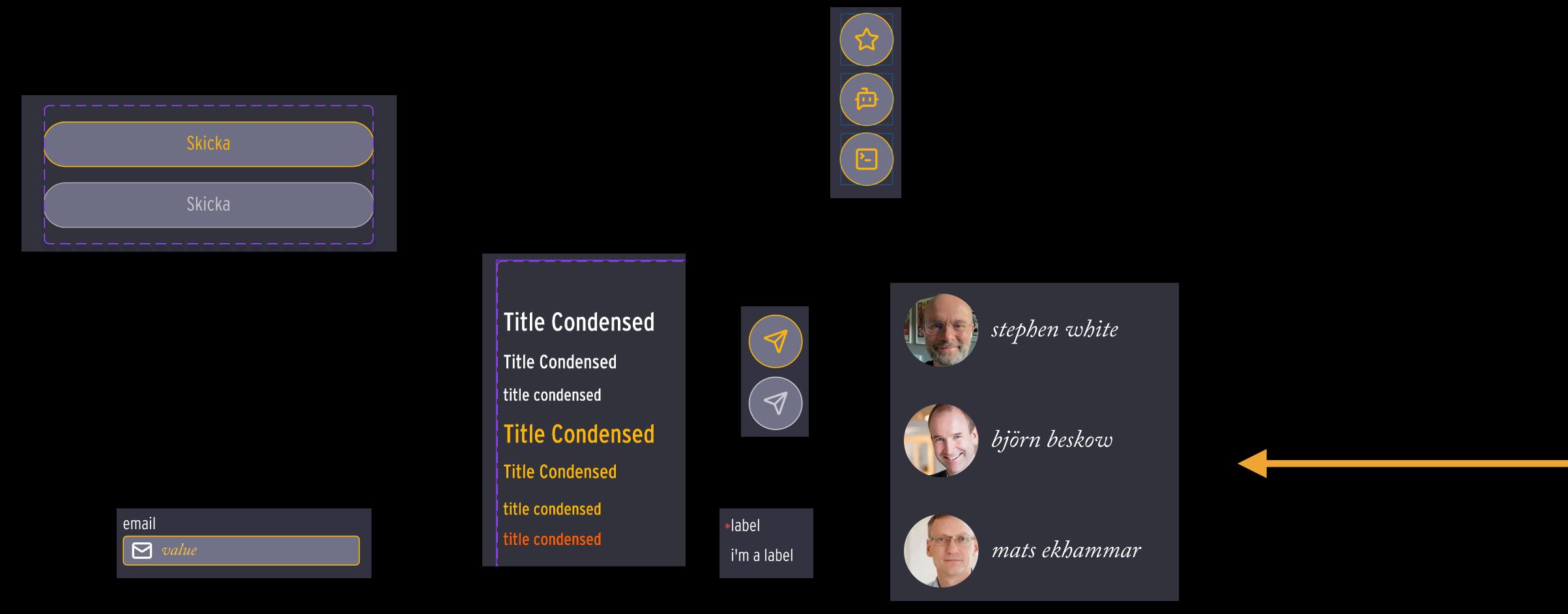
CODIFIED DESIGN SYSTEM - COMPONENT MOLECULES



CODIFIED DESIGN SYSTEM - COMPONENT ORGANISMS

MOLECULES

ORGANISMS



| CODIFIED DESIGN SYSTEM - ITS RAINING COMPONENTS!



FIGMA ORGANISMS TO CODE

SW2 ▼
Team project

File Assets Q

Pages +

Foundations

Components

Images

Screenshots

Layers

Avatar

Avatar

image

Body

Avatar

ScheduleCard

ScheduleCard

Default

title

T title

speaker

Avatar

image

Body

active

title

T title

speaker

Avatar

CircleButton

message-circle-question

ScheduleCard

title

speaker

InfoCard

InfoExample

ScheduleCard

title

mats ekhammar

635 Fill × 79 Hug

title

mats ekhammar

Clean Codify Your Design System

mats ekhammar

Design Prototype 152% ▼

Frame

Position

Alignment

Position X 0 Y 40

Rotation 0°

Auto layout

Flow

Resizing

W 635 Fill H 79 Hug

Alignment

Padding

Clip content

Appearance

Opacity 100% Corner radius 0

Fill

Stroke

border/information Position Inside Weight 1

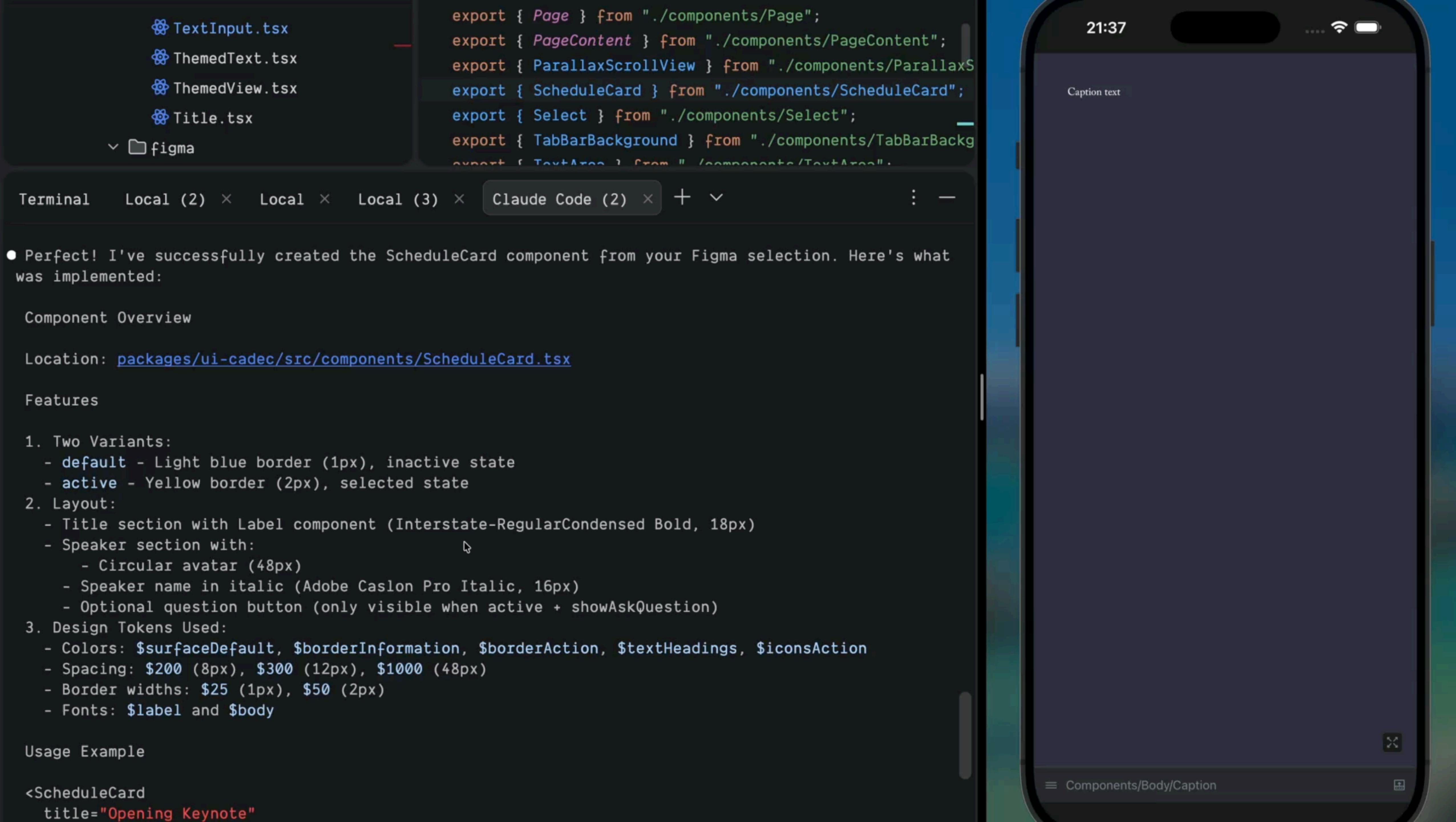
Effects

Selection colors

border/information FFFFFF 100 %

Layout guide

Export



textInput.tsx
ThemedText.tsx
ThemedView.tsx
Title.tsx
figma

```
export { Page } from "./components/Page";
export { PageContent } from "./components/PageContent";
export { ParallaxScrollView } from "./components/ParallaxS
export { ScheduleCard } from "./components/ScheduleCard";
export { Select } from "./components/Select";
export { TabBarBackground } from "./components/TabBarBackg
export { TextArea } from "./components/TextArea".
```

Terminal Local (2) × Local × Local (3) × Claude Code (2) × + :

● Perfect! I've successfully created the ScheduleCard component from your Figma selection. Here's what was implemented:

Component Overview

Location: [packages/ui-cadec/src/components/ScheduleCard.tsx](#)

Features

1. Two Variants:
 - default - Light blue border (1px), inactive state
 - active - Yellow border (2px), selected state
2. Layout:
 - Title section with Label component (Interstate-RegularCondensed Bold, 18px)
 - Speaker section with:
 - Circular avatar (48px)
 - Speaker name in italic (Adobe Caslon Pro Italic, 16px)
 - Optional question button (only visible when active + showAskQuestion)
3. Design Tokens Used:
 - Colors: \$surfaceDefault, \$borderInformation, \$borderAction, \$textHeadings, \$iconsAction
 - Spacing: \$200 (8px), \$300 (12px), \$1000 (48px)
 - Border widths: \$25 (1px), \$50 (2px)
 - Fonts: \$label and \$body

Usage Example

```
<ScheduleCard
  title="Opening Keynote"
```

21:37

Caption text

Components/Body/Caption

TIGHTNING THE CONTEXT

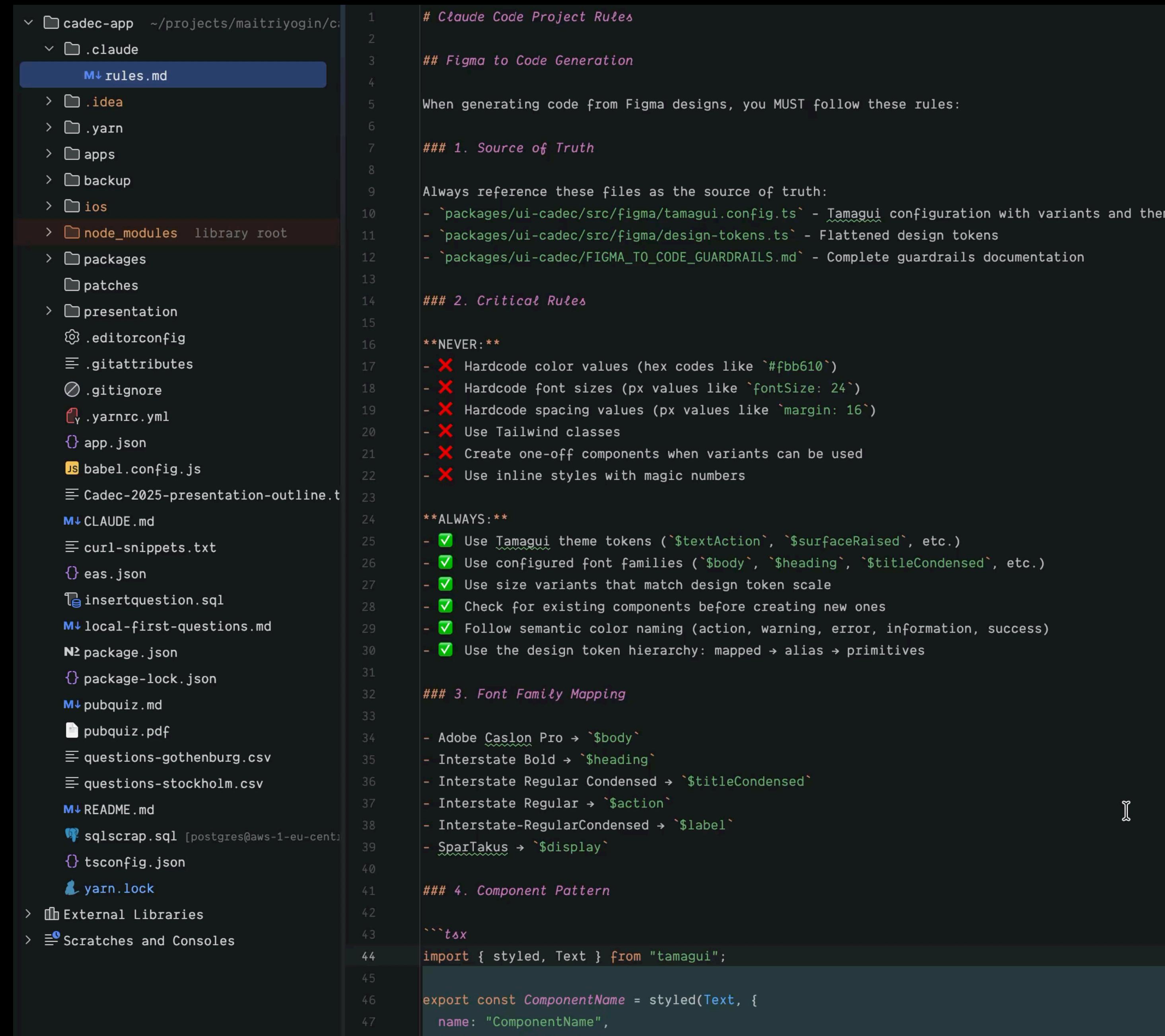
CODIFIED DESIGN SYSTEM - CLAUDE RULES

WITHOUT - CRITICAL RULES

```
<Text style={{ fontSize: 24, color: "#fbb610", margin: 16 }}>  
  Title  
</Text>
```

WITH - CRITICAL RULES

```
<TitleCondensed size="lg" variant="action" margin="$7">  
  Title  
</TitleCondensed>
```



```
1  # Claude Code Project Rules  
2  
3  ## Figma to Code Generation  
4  
5  When generating code from Figma designs, you MUST follow these rules:  
6  
7  ### 1. Source of Truth  
8  
9  Always reference these files as the source of truth:  
10 - `packages/ui-cadec/src/figma/tamagui.config.ts` - Tamagui configuration with variants and theming  
11 - `packages/ui-cadec/src/figma/design-tokens.ts` - Flattened design tokens  
12 - `packages/ui-cadec/FIGMA_TO_CODE_GUARDRAILS.md` - Complete guardrails documentation  
13  
14  ### 2. Critical Rules  
15  
16  **NEVER:**  
17 - ✗ Hardcode color values (hex codes like `#fbb610`)  
18 - ✗ Hardcode font sizes (px values like `fontSize: 24`)  
19 - ✗ Hardcode spacing values (px values like `margin: 16`)  
20 - ✗ Use Tailwind classes  
21 - ✗ Create one-off components when variants can be used  
22 - ✗ Use inline styles with magic numbers  
23  
24  **ALWAYS:**  
25 - ✓ Use Tamagui theme tokens (`$textAction`, `$surfaceRaised`, etc.)  
26 - ✓ Use configured font families (`$body`, `$heading`, `$titleCondensed`, etc.)  
27 - ✓ Use size variants that match design token scale  
28 - ✓ Check for existing components before creating new ones  
29 - ✓ Follow semantic color naming (action, warning, error, information, success)  
30 - ✓ Use the design token hierarchy: mapped → alias → primitives  
31  
32  ### 3. Font Family Mapping  
33  
34 - Adobe Caslon Pro → `$body`  
35 - Interstate Bold → `$heading`  
36 - Interstate Regular Condensed → `$titleCondensed`  
37 - Interstate Regular → `$action`  
38 - Interstate-RegularCondensed → `$label`  
39 - SparTakus → `$display`  
40  
41  ### 4. Component Pattern  
42  
43  ````tsx  
44  import { styled, Text } from "tamagui";  
45  
46  export const ComponentName = styled(Text, {  
47    name: "ComponentName",
```

Holy Grail COMPONENTS



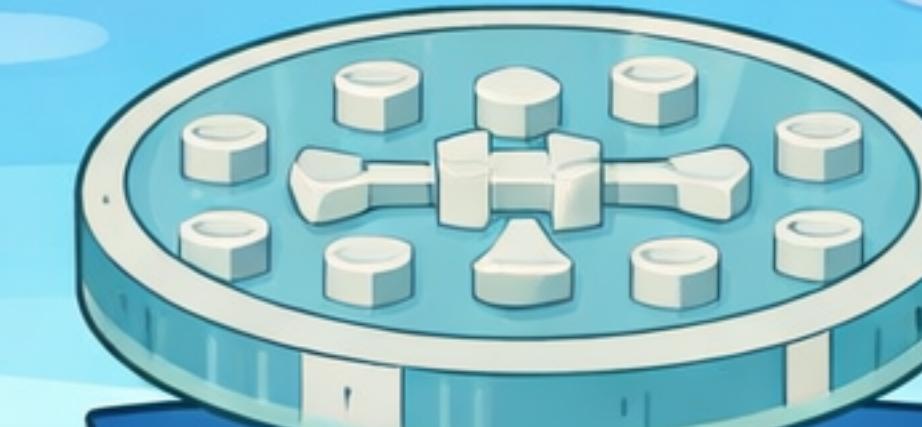
Grail Cup



Jewel Studs



Holy Base



Crystal Plate



CONCLUSIONS

1. Your component library encodes decisions, not just UI
2. Prevents silent design-system drift (the hidden killer)
3. Figma components ≠ code components (but MCP bridges the gap)
4. Design tokens become enforceable contracts
5. Component reuse beats code generation at scale
6. Faster onboarding & fewer tribal-knowledge leaks
7. Review becomes architectural, not stylistic
8. Figma → MCP → AI → System Components



THE END

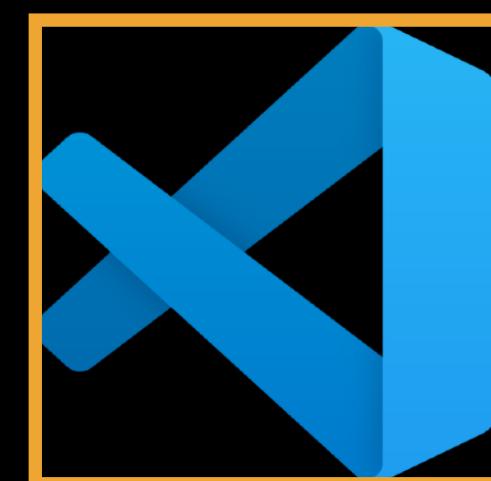
CODE WITH AND WITHOUT A CONNECTION

CODE THAT MISSES THE DESTINATION

```
<button
  style={{
    padding: "12px 16px",
    backgroundColor: "#2563EB",
    borderRadius: "8px",
    color: "white",
    fontWeight: 600,
  }}
>
  Continue
</button>
```

CODE THAT GETS TO THE DESTINATION

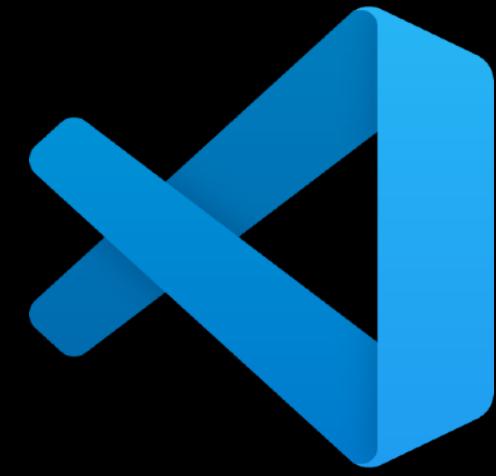
```
<Button variant="primary" size="md">
  Continue
</Button>
```



| CODIFIED DESIGN SYSTEM - WHERE IS THE TRUTH?



FIGMA TRUTH



CODE TRUTH

|| CODIFIED DESIGN SYSTEM - WHERE IS THE TRUTH?



SINGULARITY